

025-32625-000 Where Used List

<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
37326083000	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
6MG03	80% FOUR-POSITION HOT SURFACE IGNITION F
6MG04	80% FOUR-POSITION HOT SURFACE IGNITION F
6MG05	80% FOUR-POSITION HOT SURFACE IGNITION F
6MG06	80% FOUR-POSITION HOT SURFACE IGNITION F
6MG07	80% FOUR-POSITION HOT SURFACE IGNITION F
6MG08	80% FOUR-POSITION HOT SURFACE IGNITION F
6MG09	80% FOUR-POSITION HOT SURFACE IGNITION F
6MG10	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
6MG11	UPFLOW NATURAL GAS FURNACE 90%
6MG12	UPFLOW NATURAL GAS FURNACE 90%
6MG13	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
6MG14	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
6MG15	UPFLOW NATURAL GAS FURNACE 90%
6MG16	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
6MG17	UPFLOW NATURAL GAS FURNACE 90%
6MG18	UPFLOW NATURAL GAS FURNACE 90%
6MG19	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
6MG20	UPFLOW NATURAL GAS FURNACE 90%
6MG21	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
6MG22	UPFLOW NATURAL GAS FURNACE 90%
6MG23	UPFLOW NATURAL GAS FURNACE 90%
BGM05012BD	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM05012BU	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM05012BXD	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM05012BXU	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM07512BD	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM07512BU	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM07512BXD	FOUR-POSITION NOT SURFACE IGNITION FURNA
BGM07512BXU	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM07516BD	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM07516BU	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM07516BXD	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM07516BXU	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM10016BD	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM10016BU	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM10016BXD	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM10016BXU	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM10020BD	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM10020BU	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM10020BXD	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM10020BXU	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM12520BD	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM12520BU	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM12520BXD	FOUR-POSITION HOT SURFACE IGNITION FURNA
BGM12520BXU	FOUR-POSITION HOT SURFACE IGNITION FURNA

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
BGU05010A	UPFLOW HORIZONTAL CLAM TUBE GAS FURNACE
BGU05010A 9/01	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
BGU05012A	UPFLOW HORIZONTAL CLAM TUBE GAS FURNACE
BGU05012A 9/01	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
BGU07512A	UPFLOW HORIZONTAL CLAM TUBE GAS FURNACE
BGU07512A 9/01	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
BGU07516A	UPFLOW HORIZONTAL CLAM TUBE GAS FURNACE
BGU07516A 9/01	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
BGU10016A	UPFLOW HORIZONTAL CLAM TUBE GAS FURNACE
BGU10016A 9/01	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
BGU10020A	UPFLOW HORIZONTAL CLAM TUBE GAS FURNACE
BGU10020A 9/01	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
BGU12520A	UPFLOW HORIZONTAL CLAM TUBE GAS FURNACE
BGU12520A 9/01	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
BGU15020A	UPFLOW HORIZONTAL CLAM TUBE GAS FURNACE
BGU15020A 9/01	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
BGU15020B	5 TON FOUR POSITION HSI FURNACE
CM8M060A12MP11	80% MOD PSC 060BTU 12CFM MP CLM
CM8M080B12MP11	80% MOD PSC 080BTU 12CFM MP CLM
CM8M080C16MP11	80% MOD PSC 080BTU 16CFM MP CLM
CM8M100C16MP11	80% MOD PSC 100BTU 16CFM MP CLM
CM8M100C20MP11	80% MOD PSC 100BTU 20CFM MP CLM
CM8M120C20MP11	80% MOD PSC 120BTU 20CFM MP CLM
CM9M060B12MP11	95% MOD PSC 060BTU 12CFM MP CLM
CM9M080B12MP11	95% MOD PSC 080BTU 12CFM MP CLM
CM9M080C16MP11	95% MOD PSC 080BTU 16CFM MP CLM
CM9M100C16MP11	95% MOD PSC 100BTU 16CFM MP CLM
CM9M100C20MP11	95% MOD PSC 100BTU 20CFM MP CLM
CM9M120D20MP11	95% MOD PSC 120BTU 20CFM MP CLM
CMLM060A12MP11	80% LONOX MOD PSC 060BTU 12CFM MP CLM
CMLM080B12MP11	80% LONOX MOD PSC 080BTU 12CFM MP CLM
CMLM080C16MP11	80% LONOX MOD PSC 080BTU 16CFM MP CLM
CMLM100C16MP11	80% LONOX MOD PSC 100BTU 16CFM MP CLM
CMLM100C20MP11	80% LONOX MOD PSC 100BTU 20CFM MP CLM
CMLM120C20MP11	80% LONOX MOD PSC 120BTU 20CFM MP CLM
CP8C060A12MP11	80% MOD ECM VS 060BTU 12CFM MP CLM
CP8C080B12MP11	80% MOD ECM VS 080BTU 12CFM MP CLM
CP8C080C16MP11	80% MOD ECM VS 080BTU 16CFM MP CLM
CP8C100C16MP11	80% MOD ECM VS 100BTU 16CFM MP CLM
CP8C100C20MP11	80% MOD ECM VS 100BTU 20CFM MP CLM
CP8C120C20MP11	80% MOD ECM VS 120BTU 20CFM MP CLM
CP9C060B12MP11	95% MOD ECM 060BTU 12CFM MP CLM
CP9C060B12MP12C	97.5% MOD ECM COMM 060BTU 12CFM MP CLM
CP9C080B12MP11	95% MOD ECM 080BTU 12CFM MP CLM
CP9C080B12MP12C	97.5% MOD ECM COMM 080BTU 12CFM MP CLM
CP9C080C16MP11	95% MOD ECM 080BTU 16CFM MP CLM

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
CP9C080C16MP12C	97.7% MOD ECM COMM 080BTU 16CFM MP CLM
CP9C100C16MP11	95% MOD ECM 100BTU 16CFM MP CLM
CP9C100C16MP12C	97.7% MOD ECM COMM 100BTU 16CFM MP CLM
CP9C100C20MP11	95% MOD ECM 100BTU 20CFM MP CLM
CP9C100C20MP12C	97.7% MOD ECM COMM 100BTU 20CFM MP CLM
CP9C120D20MP11	95% MOD ECM 120BTU 20CFM MP CLM
CP9C120D20MP12C	98.0% MOD ECM COMM 120BTU 20CFM MP CLM
CPLC060A12MP11	80% LONOX MOD ECM VS 060BTU 12CFM MP CLM
CPLC060A12MP12C	80% MOD ECM COMM 060BTU 12CFM MP CLM
CPLC080B12MP11	80% LONOX MOD ECM VS 080BTU 12CFM MP CLM
CPLC080B12MP12C	80% MOD ECM COMM 080BTU 12CFM MP CLM
CPLC080C16MP11	80% LONOX MOD ECM VS 080BTU 16CFM MP CLM
CPLC080C16MP12C	80% MOD ECM COMM 080BTU 16CFM MP CLM
CPLC100C16MP11	80% LONOX MOD ECM VS 100BTU 16CFM MP CLM
CPLC100C16MP12C	80% MOD ECM COMM 100BTU 16CFM MP CLM
CPLC100C20MP11	80% LONOX MOD ECM VS 100BTU 20CFM MP CLM
CPLC100C20MP12C	80% MOD ECM COMM 100BTU 20CFM MP CLM
CPLC120C20MP11	80% LONOX MOD ECM VS 120BTU 20CFM MP CLM
CPLC120C20MP12C	80% MOD ECM COMM 120BTU 20CFM MP CLM
DGAD060CD	SCS-MH 060BTU 90% DH CHAMPAGNE
DGAD060CDC	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
DGAD060CDC 10/02	DOWNFLOW/HORIZONTAL 2 STAGE DIRECT DRIVE
DGAD060CDD	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
DGAD060CDD 10/02	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
DGAD060CDE	SCS-MH 90% GAS DOWNFLOW
DGAD060CDG	SCS-MH 060BTU 90% DH CHAMPAGNE
DGAD060CDH	SCS-MH 060BTU 90% DH CHAMPAGNE
DGAD060CDJ	SCS-MH 060BTU 90% DH CHAMPAGNE
DGAD060CDK	SCS-MH 060BTU 90% DH CHAMPAGNE
DGAD060CDL	SCS-MH 060BTU 90% DH CHAMPAGNE
DGAE080CD	SCS-MH 080BTU 90% DH CHAMPAGNE
DGAE080CDC	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
DGAE080CDC 10/02	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
DGAE080CDD	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
DGAE080CDD 10/02	LOW NOX MULTI POSITION NATURAL GAS FURNA
DGAE080CDE	SCS-MH 90% GAS DOWNFLOW
DGAE080CDG	SCS-MH 080BTU 90% DH CHAMPAGNE
DGAE080CDH	SCS-MH 080BTU 90% DH CHAMPAGNE
DGAE080CDJ	SCS-MH 080BTU 90% DH CHAMPAGNE
DGAE080CDK	SCS-MH 080BTU 90% DH CHAMPAGNE
DGAE080CDL	SCS-MH 080BTU 90% DH CHAMPAGNE
DGAF100CD	SCS-MH 100BTU 90% DH CHAMPAGNE
DGAF100CDC	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
DGAF100CDC 10/02	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
DGAF100CDD	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
DGAF100CDD 10/02	UPFLOW/HORIZONTAL GAS FURNACE 80%

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
DGAF100CDE	SCS-MH 90% GAS DOWNFLOW
DGAF100CDG	SCS-MH 100BTU 90% DH CHAMPAGNE
DGAF100CDH	SCS-MH 100BTU 90% DH CHAMPAGNE
DGAF100CDJ	SCS-MH 100BTU 90% DH CHAMPAGNE
DGAF100CDK	SCS-MH 100BTU 90% DH CHAMPAGNE
DGAF100CDL	SCS-MH 100BTU 90% DH CHAMPAGNE
DGU04008UB	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
DGU06010UB	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
DGU08012UB	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
DGU08016UB	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
DGU10014UB	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
DGU10020UB	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
DGU12020UB	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
FC8S040A12DH11	040BTU 12CFM 80% 1S DH CHAMPGN
FC8S040A12DN11	040BTU 12CFM 80% 1S DH CHAMPGN
FC8S040A12DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FC8S040A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FC8S040A12UH11	040BTU 12CFM 80% 1S UH CHAMPGN
FC8S040A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FC8S040A12UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
FC8S060A12DH11	060BTU 12CFM 80% 1S DH CHAMPGN
FC8S060A12DN11	060BTU 12CFM 80% 1S DH CHAMPGN
FC8S060A12DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FC8S060A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FC8S060A12UH11	060BTU 12CFM 80% 1S UH CHAMPGN
FC8S060A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FC8S060A12UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
FC8S080A12DH11	080BTU 12CFM 80% 1S DH CHAMPGN
FC8S080A12DN11	080BTU 12CFM 80% 1S DH CHAMPGN
FC8S080A12DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FC8S080A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FC8S080A12UH11	080BTU 12CFM 80% 1S UH CHAMPGN
FC8S080A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FC8S080A12UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
FC8S080B16DH11	080BTU 16CFM 80% 1S DH CHAMPGN
FC8S080B16DN11	080BTU 16CFM 80% 1S DH CHAMPGN
FC8S080B16DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FC8S080B16DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FC8S080B16UH11	080BTU 16CFM 80% 1S UH CHAMPGN
FC8S080B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FC8S080B16UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
FC8S080C22UH11	080BTU 22CFM 80% 1S UH CHAMPGN
FC8S080C22UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FC8S080C22UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
FC8S100B12DH11	100BTU 12CFM 80% 1S DH CHAMPGN
FC8S100B12DN11	100BTU 12CFM 80% 1S DH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
FC8S100B12DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FC8S100B12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FC8S100B12UH11	100BTU 12CFM 80% 1S UH CHAMPGN
FC8S100B12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FC8S100B12UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
FC8S100B16UH11	100BTU 16CFM 80% 1S UH CHAMPGN
FC8S100B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FC8S100B16UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
FC8S100C16DH11	100BTU 16CFM 80% 1S DH CHAMPGN
FC8S100C20DH11	100BTU 20CFM 80% 1S DH CHAMPGN
FC8S100C20DN11	100BTU 20CFM 80% 1S DH CHAMPGN
FC8S100C20DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FC8S100C20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FC8S100C20UH11	100BTU 20CFM 80% 1S UH CHAMPGN
FC8S100C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FC8S100C20UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
FC8S115C16DH11	115BTU 16CFM 80% 1S DH CHAMPGN
FC8S115C16DN11	115BTU 16CFM 80% 1S DH CHAMPGN
FC8S115C16DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FC8S115C16DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FC8S115C16UH11	115BTU 16CFM 80% 1S UH CHAMPGN
FC8S115C16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FC8S115C16UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
FC8S115C20DH11	115BTU 20CFM 80% 1S DH CHAMPGN
FC8S115C20DN11	115BTU 20CFM 80% 1S DH CHAMPGN
FC8S115C20DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FC8S115C20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FC8S115C20UH11	115BTU 20CFM 80% 1S UH CHAMPGN
FC8S115C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FC8S115C20UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
FC8S130D20DH11	130BTU 20CFM 80% 1S DH CHAMPGN
FC8S130D20DN11	130BTU 20CFM 80% 1S DH CHAMPGN
FC8S130D20DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FC8S130D20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FC8S130D20UH11	130BTU 20CFM 80% 1S UH CHAMPGN
FC8S130D20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FC8S130D20UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
FC8T040A12DH11	040BTU 12CFM 80% 2S DH CHAMPGN
FC8T040A12UH11	040BTU 12CFM 80% 2S UH CHAMPGN
FC8T040A12UH11B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FC8T060A12DH11	060BTU 12CFM 80% 2S DH CHAMPGN
FC8T060A12DN11	060BTU 12CFM 80% 2S DN CHAMPGN
FC8T060A12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
FC8T060A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FC8T060A12UH11	060BTU 12CFM 80% 2S UH CHAMPGN
FC8T060A12UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
FC8T060A12UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FC8T080A12DH11	080BTU 12CFM 80% 2S DH CHAMPGN
FC8T080A12DN11	080BTU 12CFM 80% 2S DN CHAMPGN
FC8T080A12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
FC8T080A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FC8T080A12UH11	080BTU 12CFM 80% 2S UH CHAMPGN
FC8T080A12UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC8T080A12UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FC8T080B16DH11	080BTU 16CFM 80% 2S DH CHAMPGN
FC8T080B16DN11	080BTU 16CFM 80% 2S DN CHAMPGN
FC8T080B16DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
FC8T080B16DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FC8T080B16UH11	080BTU 16CFM 80% 2S UH CHAMPGN
FC8T080B16UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC8T080B16UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FC8T080C16DH11	080BTU 16CFM 80% 2S DH CHAMPGN
FC8T080C16UH11	080BTU 16CFM 80% 2S UH CHAMPGN
FC8T100B12DH11	100BTU 12CFM 80% 2S DH CHAMPGN
FC8T100B12DN11	100BTU 12CFM 80% 2S DN CHAMPGN
FC8T100B12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
FC8T100B12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FC8T100B12UH11	100BTU 12CFM 80% 2S UH CHAMPGN
FC8T100B12UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC8T100B12UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FC8T100C16DH11	100BTU 16CFM 80% 2S DH CHAMPGN
FC8T100C20UH11	100BTU 20CFM 80% 2S UH CHAMPGN
FC8T100C20UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC8T100C20UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
FC8T120C16UH11	120BTU 16CFM 80% 2S UH CHAMPGN
FC8T120C16UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC8T120C16UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
FC8T120C20DH11	120BTU 20CFM 80% 2S DH CHAMPGN
FC8T120C20DN11	120BTU 20CFM 80% 2S DN CHAMPGN
FC8T120C20DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
FC8T120C20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FC8T120C20UH11	120BTU 20CFM 80% 2S UH CHAMPGN
FC8T120C20UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC8T120C20UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
FC8V060A12DH11	060BTU 12CFM 80% VS DH CHAMPAGNE
FC8V060A12UH11	060BTU 12CFM 80% VS UH CHAMPAGNE
FC8V060A12UH11A	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FC8V080A12UH11	080BTU 12CFM 80% VS UH CHAMPGN
FC8V080A12UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC8V080B16DH11	080BTU 16CFM 80% VS DH CHAMPAGNE
FC8V080B16UH11	080BTU 16CFM 80% VS UH CHAMPAGNE
FC8V080B16UH11A	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
FC8V080C16DH11	080BTU 16CFM 80% VS DH CHAMPGN
FC8V080C16UH11	080BTU 16CFM 80% VS UH CHAMPGN
FC8V100B16UH11	100BTU 16CFM 80% VS UH CHAMPGN
FC8V100B16UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC8V100C16DH11	100BTU 16CFM 80% VS DH CHAMPAGNE
FC8V100C16UH11	100BTU 16CFM 80% VS UH CHAMPGN
FC8V100C20DH11	100BTU 20CFM 80% VS DH CHAMPAGNE
FC8V100C20UH11	100BTU 20CFM 80% VS UH CHAMPGN
FC8V100C20UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC8V120C20DH11	120BTU 20CFM 80% VS DH CHAMPAGNE
FC8V120C20UH11	120BTU 20CFM 80% VS UH CHAMPGN
FC8V120C20UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC9C060B12DH11	060BTU 12CFM 90% MOD. D'FLOW/HORIZ. ECM
FC9C060B12UP11	060BTU 12CFM 90% MODULATING UPFLOW ECM
FC9C080B12DH11	080BTU 12CFM 90% MOD. D'FLOW/HORIZ. ECM
FC9C080B12UP11	080BTU 12CFM 90% MODULATING UPFLOW ECM
FC9C080C16DH11	080BTU 16CFM 90% MOD. D'FLOW/HORIZ. ECM
FC9C080C16UP11	080BTU 16CFM 90% MODULATING UPFLOW ECM
FC9C100C16DH11	100BTU 16CFM 90% MOD. D'FLOW/HORIZ. ECM
FC9C100C16UP11	100BTU 16CFM 90% MODULATING UPFLOW ECM
FC9C100C20DH11	100BTU 20CFM 90% MOD. D'FLOW/HORIZ. ECM
FC9C100C20UP11	100BTU 20CFM 90% MODULATING UPFLOW ECM
FC9C120D20DH11	120BTU 20CFM 90% MOD. D'FLOW/HORIZ. ECM
FC9C120D20UP11	120BTU 20CFM 90% MODULATING UPFLOW ECM
FC9M060B12DH11	060BTU 12CFM 90% MOD. D'FLOW/HORIZ. PSC
FC9M060B12UP11	060BTU 12CFM 90% MODULATING UPFLOW PSC
FC9M080B12DH11	080BTU 12CFM 90% MOD. D'FLOW/HORIZ. PSC
FC9M080B12UP11	080BTU 12CFM 90% MODULATING UPFLOW PSC
FC9M080C16DH11	080BTU 16CFM 90% MOD. D'FLOW/HORIZ. PSC
FC9M080C16UP11	080BTU 16CFM 90% MODULATING UPFLOW PSC
FC9M100C16DH11	100BTU 16CFM 90% MOD. D'FLOW/HORIZ. PSC
FC9M100C16UP11	100BTU 16CFM 90% MODULATING UPFLOW PSC
FC9M100C20DH11	100BTU 20CFM 90% MOD. D'FLOW/HORIZ. PSC
FC9M100C20UP11	100BTU 20CFM 90% MODULATING UPFLOW PSC
FC9M120D20DH11	120BTU 20CFM 90% MOD. D'FLOW/HORIZ. PSC
FC9M120D20UP11	120BTU 20CFM 90% MODULATING UPFLOW PSC
FC9S040A12DH11	040BTU 12CFM 90% 1S DN CHAMPGN
FC9S040A12DH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FC9S040A12UP11	040BTU 12CFM 90% 1S UP CHAMPGN
FC9S040A12UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FC9S040A12UP11B	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC9S060B12DH11	060BTU 12CFM 90% 1S DH CHAMPGN
FC9S060B12DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
FC9S060B12UP11	060BTU 12CFM 90% 1S UP CHAMPGN
FC9S060B12UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FC9S060B12UP11B	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
FC9S080B12DH11	080BTU 12CFM 90% 1S DH CHAMPGN
FC9S080B12DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
FC9S080B12UP11	080BTU 12CFM 90% 1S UP CHAMPGN
FC9S080B12UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FC9S080B12UP11B	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC9S080C16DH11	080BTU 16CFM 90% 1S DH CHAMPGN
FC9S080C16DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
FC9S080C16UP11	080BTU 16CFM 90% 1S UP CHAMPGN
FC9S080C16UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FC9S080C16UP11B	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC9S080C20UP11	080BTU 20CFM 90% 1S UP CHAMPGN
FC9S080C20UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FC9S080C20UP11B	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC9S100C16DH11	100BTU 16CFM 90% 1S DH CHAMPGN
FC9S100C16DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
FC9S100C16UP11	100BTU 16CFM 90% 1S UP CHAMPGN
FC9S100C16UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FC9S100C16UP11B	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC9S100C20DH11	100BTU 20CFM 90% 1S DH CHAMPGN
FC9S100C20DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
FC9S100C20UP11	100BTU 20CFM 90% 1S UP CHAMPGN
FC9S100C20UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FC9S100C20UP11B	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC9S120D20DH11	120BTU 20CFM 90% 1S DH CHAMPGN
FC9S120D20DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
FC9S120D20UP11	120BTU 20CFM 90% 1S UP CHAMPGN
FC9S120D20UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FC9S120D20UP11B	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC9S135D20UP11	135BTU 20CFM 90% 1S UP CHAMPGN
FC9S135D20UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FC9S135D20UP11B	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC9T040A12UP11	040BTU 12CFM 90% 2S UP CHAMPGN
FC9T040A12UP11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
FC9T040A12UP11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FC9T060B12DH11	060 BTU 12 CFM 90% 2S DH CHAMPGN
FC9T060B12DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
FC9T060B12UP11	060BTU 12CFM 90% 2S UP CHAMPGN
FC9T060B12UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FC9T060B12UP11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FC9T080B12DH11	080 BTU 12 CFM 90% 2S DH CHAMPGN
FC9T080B12DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
FC9T080B12UP11	080BTU 12CFM 90% 2S UP CHAMPGN
FC9T080B12UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FC9T080B12UP11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FC9T080C16DH11	080 BTU 16 CFM 90% 2S DH CHAMPGN
FC9T080C16DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
FC9T080C16UP11	080BTU 16CFM 90% 2S UP CHAMPGN
FC9T080C16UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FC9T080C16UP11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FC9T080C20UP11	080BTU 20CFM 90% 2S UP CHAMPGN
FC9T080C20UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FC9T100C16UP11	100BTU 16CFM 90% 2S UP CHAMPGN
FC9T100C16UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FC9T100C16UP11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FC9T100C20DH11	100 BTU 20 CFM 90% 2S DH CHAMPGN
FC9T100C20DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
FC9T100C20UP11	100BTU 20CFM 90% 2S UP CHAMPGN
FC9T100C20UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FC9T100C20UP11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FC9T120D20DH11	120 BTU 20 CFM 90% 2S DH CHAMPGN
FC9T120D20DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
FC9T120D20UP11	120BTU 20CFM 90% 2S UP CHAMPGN
FC9T120D20UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FC9T120D20UP11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FC9V040A12UP11	040BTU 12CFM 90% VS UP CHAMPGN
FC9V040A12UP11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
FC9V040A12UP11B	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC9V060B12DH11	060BTU 12CFM 90% 2S VS DH CHAMPGN
FC9V060B12DH11A	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
FC9V060B12UP11	060BTU 12CFM 90% VS UP CHAMPGN
FC9V060B12UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
FC9V060B12UP11B	80% UPFLOW SINGLE STAGE FURN
FC9V060B12UP12	060BTU 12CFM 95% VS UP CHAMPGN
FC9V080B12DH11	080BTU 12CFM 90% 2S VS DH CHAMPGN
FC9V080B12DH11A	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
FC9V080B12UP11	080BTU 12CFM 90% VS UP CHAMPGN
FC9V080B12UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
FC9V080B12UP11B	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC9V080C16DH11	080BTU 16CFM 90% 2S VS DH CHAMPGN
FC9V080C16DH11A	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
FC9V080C16UP11	080BTU 16CFM 90% VS UP CHAMPGN
FC9V080C16UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
FC9V080C16UP11B	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FC9V080C16UP12	080BTU 16CFM 95% VS UP CHAMPGN
FC9V100C20DH11	100BTU 20CFM 90% 2S VS DH CHAMPGN
FC9V100C20DH11A	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
FC9V100C20UP11	100BTU 20CFM 90% VS UP CHAMPGN
FC9V100C20UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
FC9V100C20UP11B	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FC9V100C20UP12	100BTU 20CFM 95% VS UP CHAMPGN
FC9V120D20DH11	120BTU 20CFM 90% 2S VS DH CHAMPGN
FC9V120D20DH11A	DOWNFLOW/HORIZONTAL GAS FURNACE 90%

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
FC9V120D20UP11	120BTU 20CFM 90% VS UP CHAMPGN
FC9V120D20UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
FC9V120D20UP11B	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
FC9V120D20UP12	120BTU 20CFM 95% VS UP CHAMPGN
FG8B05012MU11A	80% FOUR-POSITION HOT SURFACE IGNITION F
FG8B05012MU11A 1/9	LOW NOX MULTI POSITION NATURAL GAS FURNA
FG8B05012MU11A 8/0	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
FG8B05012MU11A 9/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
FG8B05012MU12	50M 4-P 3T VAL 115-1-60 FURN
FG8B05012MU12A	LOW NOX MULTI POSITION NATURAL GAS FURNA
FG8B07512MU11A	80% FOUR-POSITION HOT SURFACE IGNITION F
FG8B07512MU11A 1/9	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
FG8B07512MU11A 8/0	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
FG8B07512MU11A 9/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
FG8B07512MU12	75M 4-P 3T VAL 115-1-60 FURN
FG8B07512MU12A	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FG8C07516MU11A	80% FOUR-POSITION HOT SURFACE IGNITION F
FG8C07516MU11A 1/9	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
FG8C07516MU11A 8/0	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
FG8C07516MU11A 9/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
FG8C07516MU12	75M 4-P 4T VAL 115-1-60 FURN
FG8C07516MU12A	LOW NOX MULTI POSITION NATURAL GAS FURNA
FG8C10016MU11A	80% FOUR-POSITION HOT SURFACE IGNITION F
FG8C10016MU11A 1/9	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
FG8C10016MU11A 8/0	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
FG8C10016MU11A 9/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
FG8C10016MU12	100M 4-P 4T VAL 115-1-60 FURN
FG8C10016MU12A	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FG8D10020MU11A	80% FOUR-POSITION HOT SURFACE IGNITION F
FG8D10020MU11A 1/9	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
FG8D10020MU11A 8/0	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
FG8D10020MU11A 9/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
FG8D10020MU12	100M 4-P 5T VAL 115-1-60 FURN
FG8D10020MU12A	LOW NOX MULTI POSITION NATURAL GAS FURNA
FG8D12520MU11A	80% FOUR-POSITION HOT SURFACE IGNITION F
FG8D12520MU11A 1/9	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
FG8D12520MU11A 8/0	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
FG8D12520MU11A 9/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
FG8D12520MU12	125M 4-P 5T VAL 115-1-60 FURN
FG8D12520MU12A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FG8D15020UH11A	80% UPFLOW/HORIZONTAL HOT SURFACE IGNITI
FG8D15020UH11A 1/9	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
FG8D15020UH11A 8/0	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
FG8D15020UH11A 9/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
FG8D15020UH12	150M U/H 5T VAL 115-1-60 FURN
FG8D15020UH12A	4 POSITION UPFLOW FURNACE 80%

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
FG9A04008DH11B	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
FG9A04008UP11A	UPFLOW NATURAL GAS FURNACE 90%
FG9A04010DH11	040BTU 10CFM 90% 1S DH CHAMPGN
FG9A04010DH11C	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
FG9A04010DH11D	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
FG9A04010DH11D 8/0	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FG9A04010DH11G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
FG9A04010UP11	040BTU 10CFM 90% 1S UP CHAMPGN
FG9A04010UP11C	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
FG9A04010UP11G	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 20
FG9B06010UP11	90% ELY UPFLOW FURN 2.5T"CARP"
FG9B06010UP11A	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
FG9B06010UP11C	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
FG9B06012DH11	060BTU 12CFM 90% 1S DH CHAMPGN
FG9B06012DH11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FG9B06012DH11C	FOUR POSITION CLAM TUBE GAS FURNACE DOWN
FG9B06012DH11D	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FG9B06012DH11D 8/0	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FG9B06012DH11G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
FG9B08012DH11	080BTU 12CFM 90% 1S DH CHAMPGN
FG9B08012DH11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FG9B08012DH11C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FG9B08012DH11D	FOUR-POSITION HOT SURFACE IGNITION FURNA
FG9B08012DH11D 8/0	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FG9B08012DH11G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
FG9B08012UP11	90% ELY UPFLOW FURN 3 T "CARP"
FG9B08012UP11A	FOUR-POSITION HOT SURFACE IGNITION FURNA
FG9B08012UP11C	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FG9C08016DH11	080BTU 16CFM 90% 1S DH CHAMPGN
FG9C08016DH11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FG9C08016DH11C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FG9C08016DH11D	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FG9C08016DH11D 8/0	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FG9C08016DH11G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
FG9C08016UP11	080BTU 16CFM 90% 1S UP CHAMPGN
FG9C08016UP11A	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
FG9C08016UP11C	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
FG9C08016UP11G	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 20
FG9C10014UP11	90% UPFLOW FURN
FG9C10014UP11A	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FG9C10014UP11C	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FG9C10020DH11	100BTU 20CFM 90% 1S DH CHAMPGN
FG9C10020DH11B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FG9C10020DH11C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FG9C10020DH11D	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FG9C10020DH11D 8/0	FOUR-POSITION HOT SURFACE IGNITION FURNA

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
FG9C10020DH11G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
FG9C10020UP11	100BTU 20CFM 90% 1S UP CHAMPGN
FG9C10020UP11A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FG9C10020UP11C	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FG9C10020UP11G	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 20
FG9D12020DH11	120BTU 20CFM 90% 1S DH CHAMPGN
FG9D12020DH11B	UPFLOW NATURAL GAS 1 STAGE 120,000 BTU 2
FG9D12020DH11C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FG9D12020DH11D	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FG9D12020DH11D 8/0	FOUR-POSITION HOT SURFACE IGNITION FURNA
FG9D12020DH11G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
FG9D12020UP11	120BTU 20CFM 90% 1S UP CHAMPGN
FG9D12020UP11A	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FG9D12020UP11C	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
FG9D12020UP11G	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 20
FG9D14020UP11	140BTU 20CFM 90% 1S UP CHAMPGN
FG9D14020UP11A	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
FG9D14020UP11C	80% FOUR-POSITION HOT SURFACE IGNITION F
FG9D14020UP11D	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FG9D14020UP11G	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 20
FL8A04008UH11A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8A04008UH11B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8A04012UH11A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8A04012UH11B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8A04012UH12	80% UPFLOW/HORIZ SINGLE LO-NOX
FL8A04012UH12A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8A04012UH12A 4/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8A04012UH12B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8A06012UH11A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8A06012UH11B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8A06012UH12	80% UPFLOW/HORIZ SINGLE LO-NOX
FL8A06012UH12A	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8A06012UH12A 4/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8A06012UH12B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8A08012UH11A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8A08012UH11B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8A08012UH12	80% UPFLOW/HORIZ SINGLE LO-NOX
FL8A08012UH12A	DOWNFLOW/HORIZONTAL 2 STAGE DIRECT DRIVE
FL8A08012UH12A 4/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8A08012UH12B	DOWNFLOW/HORIZONTAL 2 STAGE DIRECT DRIVE
FL8B08016UH11A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8B08016UH11B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8B08016UH12	80% UPFLOW/HORIZ SINGLE LO-NOX
FL8B08016UH12A	DOWNFLOW/HORIZONTAL 2 STAGE DIRECT DRIVE
FL8B08016UH12A 4/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8B08016UH12B	DOWNFLOW/HORIZONTAL 2 STAGE DIRECT DRIVE

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
FL8B10012UH11A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8B10012UH11B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8B10016UH11B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8B10016UH12	80% UPFLOW/HORIZ SINGLE LO-NOX
FL8B10016UH12A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8B10016UH12A 4/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8B10016UH12B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8C08020UH11B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8C10020UH11A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8C10020UH11B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8C10020UH12	80% UPFLOW/HORIZ SINGLE LO-NOX
FL8C10020UH12A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8C10020UH12A 4/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8C10020UH12B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8C11520UH11A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8C11520UH11B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8C11520UH12	80% UPFLOW/HORIZ SINGLE LO-NOX
FL8C11520UH12A	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
FL8C11520UH12A 4/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8C11520UH12B	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
FL8D13020UH11A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8D13020UH11B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
FL8S040A12DH11	040BTU 12CFM 80% 1S DH CHAMPGN
FL8S040A12DN11	040BTU 12CFM 80% 1S DH CHAMPGN
FL8S040A12DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL8S040A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8S040A12UH11	040BTU 12CFM 80% 1S UH CHAMPGN
FL8S040A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8S040A12UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL8S060A12DH11	060BTU 12CFM 80% 1S DH CHAMPGN
FL8S060A12DN11	060BTU 12CFM 80% 1S DH CHAMPGN
FL8S060A12DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL8S060A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8S060A12UH11	060BTU 12CFM 80% 1S UH CHAMPGN
FL8S060A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8S060A12UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL8S080A12DH11	080BTU 12CFM 80% 1S DH CHAMPGN
FL8S080A12DN11	080BTU 12CFM 80% 1S DH CHAMPGN
FL8S080A12DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL8S080A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8S080A12UH11	080BTU 12CFM 80% 1S UH CHAMPGN
FL8S080A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8S080A12UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL8S080B16DH11	080BTU 16CFM 80% 1S DH CHAMPGN
FL8S080B16DN11	080BTU 16CFM 80% 1S DH CHAMPGN
FL8S080B16DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
FL8S080B16DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8S080B16UH11	080BTU 16CFM 80% 1S UH CHAMPGN
FL8S080B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8S080B16UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL8S080C22UH11	080BTU 22CFM 80% 1S UH CHAMPGN
FL8S080C22UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8S080C22UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL8S100B12DH11	100BTU 12CFM 80% 1S DH CHAMPGN
FL8S100B12DN11	100BTU 12CFM 80% 1S DH CHAMPGN
FL8S100B12DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL8S100B12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8S100B12UH11	100BTU 12CFM 80% 1S UH CHAMPGN
FL8S100B12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8S100B12UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL8S100B16UH11	100BTU 16CFM 80% 1S UH CHAMPGN
FL8S100B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8S100B16UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL8S100C16DH11	100BTU 16CFM 80% 1S DH CHAMPGN
FL8S100C20DH11	100BTU 20CFM 80% 1S DH CHAMPGN
FL8S100C20DN11	100BTU 20CFM 80% 1S DH CHAMPGN
FL8S100C20DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL8S100C20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8S100C20UH11	100BTU 20CFM 80% 1S UH CHAMPGN
FL8S100C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8S100C20UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL8S115C16DH11	115BTU 16CFM 80% 1S DH CHAMPGN
FL8S115C16DN11	115BTU 16CFM 80% 1S DH CHAMPGN
FL8S115C16DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL8S115C16DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8S115C16UH11	115BTU 16CFM 80% 1S UH CHAMPGN
FL8S115C16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8S115C16UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL8S115C20DH11	115BTU 20CFM 80% 1S DH CHAMPGN
FL8S115C20DN11	115BTU 20CFM 80% 1S DH CHAMPGN
FL8S115C20DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL8S115C20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8S115C20UH11	115BTU 20CFM 80% 1S UH CHAMPGN
FL8S115C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8S115C20UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL8S130D20DH11	130BTU 20CFM 80% 1S DH CHAMPGN
FL8S130D20DN11	130BTU 20CFM 80% 1S DH CHAMPGN
FL8S130D20DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL8S130D20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8S130D20UH11	130BTU 20CFM 80% 1S UH CHAMPGN
FL8S130D20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8S130D20UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
FL8T040A12DH11	040BTU 12CFM 80% 2S DH CHAMPGN
FL8T040A12UH11	040BTU 12CFM 80% 2S UH CHAMPAGN
FL8T040A12UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8T060A12DH11	060BTU 12CFM 80% 2S DH CHAMPGN
FL8T060A12DN11	060BTU 12CFM 80% 2S DN CHAMPGN
FL8T060A12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8T060A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8T060A12UH11	060BTU 12CFM 80% 2S UH CHAMPGN
FL8T060A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8T060A12UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8T080A12DH11	080BTU 12CFM 80% 2S DH CHAMPGN
FL8T080A12DN11	080BTU 12CFM 80% 2S DN CHAMPGN
FL8T080A12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8T080A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8T080A12UH11	080BTU 12CFM 80% 2S UH CHAMPGN
FL8T080A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8T080A12UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8T080B16DH11	080BTU 16CFM 80% 2S DH CHAMPGN
FL8T080B16DN11	080BTU 16CFM 80% 2S DN CHAMPGN
FL8T080B16DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8T080B16DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8T080B16UH11	080BTU 16CFM 80% 2S UH CHAMPGN
FL8T080B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8T080B16UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8T080C16DH11	080BTU 16CFM 80% 2S DH CHAMPGN
FL8T080C16UH11	080BTU 16CFM 80% 2S UH CHAMPGN
FL8T100B12DH11	100BTU 12CFM 80% 2S DH CHAMPGN
FL8T100B12DN11	100BTU 12CFM 80% 2S DN CHAMPGN
FL8T100B12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8T100B12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8T100B12UH11	100BTU 12CFM 80% 2S UH CHAMPGN
FL8T100B12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8T100B12UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8T100C16DH11	100BTU 16CFM 80% 2S DH CHAMPGN
FL8T100C20UH11	100BTU 20CFM 80% 2S UH CHAMPGN
FL8T100C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8T100C20UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8T120C16UH11	120BTU 16CFM 80% 2S UH CHAMPGN
FL8T120C16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
FL8T120C16UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8T120C20DH11	120BTU 20CFM 80% 2S DH CHAMPGN
FL8T120C20DN11	120BTU 20CFM 80% 2S DN CHAMPGN
FL8T120C20DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8T120C20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
FL8T120C20UH11	120BTU 20CFM 80% 2S UH CHAMPGN
FL8T120C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
FL8T120C20UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
FL8V060A12DH11	060BTU 12CFM 80% VS DH CHAMPAGNE
FL8V060A12UH11	060BTU 12CFM 80% VS UH CHAMPAGNE
FL8V060A12UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
FL8V080A12UH11	080BTU 12CFM 80% VS UH CHAMPGN
FL8V080A12UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
FL8V080B16DH11	080BTU 16CFM 80% VS DH CHAMPAGNE
FL8V080B16UH11	080BTU 16CFM 80% VS UH CHAMPAGNE
FL8V080B16UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
FL8V080C16DH11	080BTU 16CFM 80% VS DH CHAMPGN
FL8V080C16UH11	080BTU 16CFM 80% VS UH CHAMPGN
FL8V100B16UH11	100BTU 16CFM 80% VS UH CHAMPGN
FL8V100B16UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
FL8V100C16DH11	100BTU 16CFM 80% VS DH CHAMPAGNE
FL8V100C16UH11	100BTU 16CFM 80% VS UH CHAMPGN
FL8V100C20DH11	100BTU 20CFM 80% VS DH CHAMPAGNE
FL8V100C20UH11	100BTU 20CFM 80% VS UH CHAMPGN
FL8V100C20UH11A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
FL8V120C20DH11	120BTU 20CFM 80% VS DH CHAMPAGNE
FL8V120C20UH11	120BTU 20CFM 80% VS UH CHAMPGN
FL8V120C20UH11A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
FL9C060B12DH11	060BTU 12CFM 90% MOD. D'FLOW/HORIZ. ECM
FL9C060B12UP11	060BTU 12CFM 90% MODULATING UPFLOW ECM
FL9C080B12DH11	080BTU 12CFM 90% MOD. D'FLOW/HORIZ. ECM
FL9C080B12UP11	080BTU 12CFM 90% MODULATING UPFLOW ECM
FL9C080C16DH11	080BTU 16CFM 90% MOD. D'FLOW/HORIZ. ECM
FL9C080C16UP11	080BTU 16CFM 90% MODULATING UPFLOW ECM
FL9C100C16DH11	100BTU 16CFM 90% MOD. D'FLOW/HORIZ. ECM
FL9C100C16UP11	100BTU 16CFM 90% MODULATING UPFLOW ECM
FL9C100C20DH11	100BTU 20CFM 90% MOD. D'FLOW/HORIZ. ECM
FL9C100C20UP11	100BTU 20CFM 90% MODULATING UPFLOW ECM
FL9C120D20DH11	120BTU 20CFM 90% MOD. D'FLOW/HORIZ. ECM
FL9C120D20UP11	120BTU 20CFM 90% MODULATING UPFLOW ECM
FL9M060B12DH11	060BTU 12CFM 90% MOD. D'FLOW/HORIZ. PSC
FL9M060B12UP11	060BTU 12CFM 90% MODULATING UPFLOW PSC
FL9M080B12DH11	080BTU 12CFM 90% MOD. D'FLOW/HORIZ. PSC
FL9M080B12UP11	080BTU 12CFM 90% MODULATING UPFLOW PSC
FL9M080C16DH11	080BTU 16CFM 90% MOD. D'FLOW/HORIZ. PSC
FL9M080C16UP11	080BTU 16CFM 90% MODULATING UPFLOW PSC
FL9M100C16DH11	100BTU 16CFM 90% MOD. D'FLOW/HORIZ. PSC
FL9M100C16UP11	100BTU 16CFM 90% MODULATING UPFLOW PSC
FL9M100C20DH11	100BTU 20CFM 90% MOD. D'FLOW/HORIZ. PSC
FL9M100C20UP11	100BTU 20CFM 90% MODULATING UPFLOW PSC
FL9M120D20DH11	120BTU 20CFM 90% MOD. D'FLOW/HORIZ. PSC
FL9M120D20UP11	120BTU 20CFM 90% MODULATING UPFLOW PSC
FL9S040A12DH11	040BTU 12CFM 90% 1S DH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
FL9S040A12DH11A	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
FL9S040A12UP11	040BTU 12CFM 90% 1S UP CHAMPGN
FL9S040A12UP11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FL9S060B12DH11	060BTU 12CFM 90% 1S DH CHAMPGN
FL9S060B12DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
FL9S060B12UP11	060BTU 12CFM 90% 1S UP CHAMPGN
FL9S060B12UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL9S060B12UP11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FL9S080B12DH11	080BTU 12CFM 90% 1S DH CHAMPGN
FL9S080B12DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
FL9S080B12UP11	080BTU 12CFM 90% 1S UP CHAMPGN
FL9S080B12UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL9S080B12UP11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FL9S080C16DH11	080BTU 16CFM 90% 1S DH CHAMPGN
FL9S080C16DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
FL9S080C16UP11	080BTU 16CFM 90% 1S UP CHAMPGN
FL9S080C16UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL9S080C16UP11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FL9S080C20UP11	080BTU 20CFM 90% 1S UP CHAMPGN
FL9S080C20UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL9S080C20UP11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FL9S100C16DH11	100BTU 16CFM 90% 1S DH CHAMPGN
FL9S100C16DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
FL9S100C16UP11	100BTU 16CFM 90% 1S UP CHAMPGN
FL9S100C16UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL9S100C16UP11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FL9S100C20DH11	100BTU 20CFM 90% 1S DH CHAMPGN
FL9S100C20DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
FL9S100C20UP11	100BTU 20CFM 90% 1S UP CHAMPGN
FL9S100C20UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL9S100C20UP11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FL9S120D20DH11	120BTU 20CFM 90% 1S DH CHAMPGN
FL9S120D20DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
FL9S120D20UP11	120BTU 20CFM 90% 1S UP CHAMPGN
FL9S120D20UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL9S120D20UP11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FL9S135D20UP11	135BTU 20CFM 90% 1S UP CHAMPGN
FL9S135D20UP11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
FL9S135D20UP11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
FL9T040A12UP11	040BTU 12CFM 90% 2S UP CHAMPGN
FL9T040A12UP11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
FL9T040A12UP11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL9T060B12DH11	060 BTU 12 CFM 90% 2S DH CHAMPGN
FL9T060B12DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
FL9T060B12UP11	060BTU 12CFM 90% 2S UP CHAMPGN
FL9T060B12UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
FL9T060B12UP11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL9T080B12DH11	080 BTU 12 CFM 90% 2S DH CHAMPGN
FL9T080B12DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
FL9T080B12UP11	080BTU 12CFM 90% 2S UP CHAMPGN
FL9T080B12UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FL9T080B12UP11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL9T080C16DH11	080 BTU 16 CFM 90% 2S DH CHAMPGN
FL9T080C16DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
FL9T080C16UP11	080BTU 16CFM 90% 2S UP CHAMPGN
FL9T080C16UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FL9T080C16UP11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL9T080C20UP11	080BTU 20CFM 90% 2S UP CHAMPGN
FL9T080C20UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FL9T100C16UP11	100BTU 16CFM 90% 2S UP CHAMPGN
FL9T100C16UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FL9T100C16UP11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL9T100C20DH11	100 BTU 20 CFM 90% 2S DH CHAMPGN
FL9T100C20DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
FL9T100C20UP11	100BTU 20CFM 90% 2S UP CHAMPGN
FL9T100C20UP11A	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
FL9T100C20UP11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL9T120D20DH11	120 BTU 20 CFM 90% 2S DH CHAMPGN
FL9T120D20DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
FL9T120D20UP11	120BTU 20CFM 90% 2S UP CHAMPGN
FL9T120D20UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
FL9T120D20UP11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
FL9V040A12UP11	040BTU 12CFM 90% VS UP CHAMPGN
FL9V040A12UP11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
FL9V040A12UP11B	MULTI-POSITION NATURAL GAS FURNACE 80%
FL9V060B12DH11	060BTU 12CFM 90% 2S VS DH CHAMPGN
FL9V060B12DH11A	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
FL9V060B12UP11	060BTU 12CFM 90% VS UP CHAMPGN
FL9V060B12UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
FL9V060B12UP11B	MULTI-POSITION NATURAL GAS FURNACE 80%
FL9V060B12UP12	060BTU 12CFM 95% VS UP CHAMPGN
FL9V080B12DH11	080BTU 12CFM 90% 2S VS DH CHAMPGN
FL9V080B12DH11A	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
FL9V080B12UP11	080BTU 12CFM 90% VS UP CHAMPGN
FL9V080B12UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
FL9V080B12UP11B	MULTI-POSITION NATURAL GAS FURNACE 80%
FL9V080C16DH11	080BTU 16CFM 90% 2S VS DH CHAMPGN
FL9V080C16DH11A	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
FL9V080C16UP11	080BTU 16CFM 90% VS UP CHAMPGN
FL9V080C16UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
FL9V080C16UP11B	MULTI-POSITION NATURAL GAS FURNACE 80%
FL9V080C16UP12	080BTU 16CFM 95% VS UP CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
FL9V100C20DH11	100BTU 20CFM 90% 2S VS DH CHAMPGN
FL9V100C20DH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
FL9V100C20UP11	100BTU 20CFM 90% VS UP CHAMPGN
FL9V100C20UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
FL9V100C20UP11B	MULTI-POSITION NATURAL GAS FURNACE 80%
FL9V100C20UP12	100BTU 20CFM 95% VS UP CHAMPGN
FL9V120D20DH11	120BTU 20CFM 90% 2S VS DH CHAMPGN
FL9V120D20DH11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
FL9V120D20UP11	120BTU 20CFM 90% VS UP CHAMPGN
FL9V120D20UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
FL9V120D20UP11B	MULTI-POSITION NATURAL GAS FURNACE 80%
FL9V120D20UP12	120BTU 20CFM 95% VS UP CHAMPGN
G8C05012MDB11A	FOUR POSITION CLAM TUBE GAS FURNACE DOWN
G8C05012MDB12	50M 4-P 3T GEN 115-1-60 FURN
G8C05012MDB12A	LOW NOX MULTI POSITION NATURAL GAS FURNA
G8C05012MUB11A	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C05012MUB11A 1/9	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C05012MUB11A 8/0	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C05012MUB11A 9/0	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C05012MUB12	050BTU 12CFM 80% 1S MP CHAMPGN
G8C05012MUB12A	LOW NOX MULTI POSITION NATURAL GAS FURNA
G8C05012MUB12G	UPFLOW/HORIZONTAL GAS FURNACE 80%
G8C05012MUB12H	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G8C05012ODS11	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
G8C07512MDB11A	FOUR POSITION CLAM TUBE GAS FURNACE DOWN
G8C07512MDB12	75M 4-P 3T GEN 115-1-60 FURN
G8C07512MDB12A	LOW NOX MULTI POSITION NATURAL GAS FURNA
G8C07512MUB11A	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C07512MUB11A 1/9	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C07512MUB11A 8/0	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C07512MUB11A 9/0	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C07512MUB12	075BTU 12CFM 80% 1S MP CHAMPGN
G8C07512MUB12A	LOW NOX MULTI POSITION NATURAL GAS FURNA
G8C07512MUB12G	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
G8C07512MUB12H	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G8C07512ODS11	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
G8C07516MDC11A	FOUR POSITION CLAM TUBE GAS FURNACE DOWN
G8C07516MDC12	75M 4-P 4T GEN 115-1-60 FURN
G8C07516MDC12A	LOW NOX MULTI POSITION NATURAL GAS FURNA
G8C07516MUC11A	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C07516MUC11A 1/9	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C07516MUC11A 8/0	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C07516MUC11A 9/0	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C07516MUC12	075BTU 16CFM 80% 1S MP CHAMPGN
G8C07516MUC12A	FOUR-POSITION HOT SURFACE IGNITION FURNA
G8C07516MUC12G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
G8C07516MUC12H	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G8C07520ODL11	80% SERIES OUTDOOR AUTOMATIC IGNITION FU
G8C10012ODS11	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
G8C10016MDC11A	FOUR POSITION CLAM TUBE GAS FURNACE DOWN
G8C10016MDC12	100M 4-P 4T GEN 115-1-60 FURN
G8C10016MDC12A	FOUR-POSITION HOT SURFACE IGNITION FURNA
G8C10016MUC11A	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C10016MUC11A 1/9	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C10016MUC11A 8/0	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C10016MUC11A 9/0	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C10016MUC12	100BTU 16CFM 80% 1S MP CHAMPGN
G8C10016MUC12A	FOUR-POSITION HOT SURFACE IGNITION FURNA
G8C10016MUC12G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
G8C10016MUC12H	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G8C10020MDD11A	FOUR POSITION CLAM TUBE GAS FURNACE DOWN
G8C10020MDD12	100M 4-P 5T GEN 115-1-60 FURN
G8C10020MDD12A	LOW NOX MULTI POSITION NATURAL GAS FURNA
G8C10020MUD11A	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C10020MUD11A 1/9	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C10020MUD11A 8/0	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C10020MUD11A 9/0	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C10020MUD12	100BTU 20CFM 80% 1S MP CHAMPGN
G8C10020MUD12A	LOW NOX MULTI POSITION NATURAL GAS FURNA
G8C10020MUD12G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
G8C10020MUD12H	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G8C10020ODL11	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
G8C12520MDD11A	FOUR POSITION CLAM TUBE GAS FURNACE DOWN
G8C12520MDD12	125M 4-P 5T GEN 115-1-60 FURN
G8C12520MDD12A	LOW NOX MULTI POSITION NATURAL GAS FURNA
G8C12520MUD11A	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C12520MUD11A 1/9	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C12520MUD11A 8/0	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C12520MUD11A 9/0	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C12520MUD12	125BTU 20CFM 80% 1S MP CHAMPGN
G8C12520MUD12A	LOW NOX MULTI POSITION NATURAL GAS FURNA
G8C12520MUD12G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
G8C12520MUD12H	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G8C12520ODL11	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
G8C15020UHD11A	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
G8C15020UHD11A 1/9	LOW NOX MULTI POSITION NATURAL GAS FURNA
G8C15020UHD11A 8/0	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
G8C15020UHD11A 9/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
G8C15020UHD12	150BTU 20CFM 80% 1S UH CHAMPGN
G8C15020UHD12A	FOUR-POSITION NOT SURFACE IGNITION FURNA
G8C15020UHD12G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
G8C15020UHD12H	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
G8D06008UHA11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8D06012DNA11	80% MULTI ELYRIA FURNACE
G8D06012DNA11C	80% GAS FURNACE 5 TON
G8D06012UHA11	80% UPFLOW HOR ELYRIA FURNACE
G8D06012UHA11B	80% GAS FURNACE 5 TON
G8D06012UHA11B 6/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
G8D08012DNA11	FURN GAS 80DLX DOWN ELY
G8D08012DNA11C	FOUR-POSITION HOT SURFACE IGNITION FURNA
G8D08012UHA11	FURN GAS 80DLX UP/HZ ELYRIA
G8D08012UHA11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8D08012UHA11B	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
G8D08012UHA11B 6/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
G8D08016DNB11	FURN GAS 80DLX DOWN ELY
G8D08016DNB11C	FOUR-POSITION HOT SURFACE IGNITION FURNA
G8D08016UHB11	FURN GAS 80DLX UP/HZ ELYRIA
G8D08016UHB11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8D08016UHB11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
G8D08016UHB11B 6/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
G8D10012DNB11	FURN GAS 80DLX DOWN ELY
G8D10012DNB11C	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
G8D10012UHB11	FURN GAS 80DLX UP/HZ ELYRIA
G8D10012UHB11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8D10012UHB11B	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
G8D10012UHB11B 6/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
G8D10020UHC11	FURN GAS 80DLX UP/HZ ELYRIA
G8D10020UHC11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8D10020UHC11B	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
G8D10020UHC11B 6/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
G8D12016UHC11	FURN GAS 80DLX UP/HZ ELYRIA
G8D12016UHC11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8D12016UHC11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
G8D12016UHC11B 6/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
G8D12020DNC11	80% 2 STAGE DOWNFLOW 5 TON
G8D12020DNC11C	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G8D12020UHC11	FURN GAS 80DLX UP/HZ ELYRIA
G8D12020UHC11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8D12020UHC11B	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
G8D12020UHC11B 6/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
G8T04012DNA11	80 % DOWNFLOW FURNACE ELYRIA
G8T04012DNA11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T04012DNA11A 5/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T04012UHA11	80% UPFLOW/HORIZ SINGLE STAGE
G8T04012UHA11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T04012UHA11A 4/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T04012UHA11B	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T06012DNA11	80% FURN ELY DOWNFLOW 3 TON

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
G8T06012DNA11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T06012DNA11A 5/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T06012UHA11	80% UPFLOW/HORIZ SINGLE STAGE
G8T06012UHA11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T06012UHA11A 4/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T06012UHA11B	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T08012DNA11	80% FURN ELY DOWNFLOW 3 TON
G8T08012DNA11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T08012DNA11A 5/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T08012UHA11	80% UPFLOW/HORIZ SINGLE STAGE
G8T08012UHA11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T08012UHA11A 4/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T08012UHA11B	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T08016DNB11	80% FURN ELY DOWNFLOW 4 TON
G8T08016DNB11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T08016DNB11A 5/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T08016UHB11	80% UPFLOW/HORIZ SINGLE STAGE
G8T08016UHB11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T08016UHB11A 4/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T08016UHB11B	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T08020UHC11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T08020UHC11A 4/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T08020UHC11B	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T08022UHC11A	MULTI POSITION SINGLE STAGE NATURAL GAS
G8T08022UHC11B	MULTI POSITION SINGLE STAGE NATURAL GAS
G8T10012DNB11	80% FURN ELY DOWNFLOW 3 TON
G8T10012DNB11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T10012DNB11A 5/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T10012UHB11	80% UPFLOW/HORIZ SINGLE STAGE
G8T10012UHB11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T10012UHB11A 4/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T10012UHB11B	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T10016UHB11	80% UPFLOW/HORIZ SINGLE STAGE
G8T10016UHB11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T10016UHB11A 4/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T10016UHB11B	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T10020DNC11	80% FURN ELY DOWNFLOW 5 TON
G8T10020DNC11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T10020DNC11A 5/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T10020UHC11	80% UPFLOW/HORIZ SINGLE STAGE
G8T10020UHC11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T10020UHC11A 4/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T10020UHC11B	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T11516DNC11	80% FURN ELY DOWNFLOW 4 TON
G8T11516DNC11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T11516DNC11A 5/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
G8T11516UHC11	80% UPFLOW/HORIZ SINGLE STAGE
G8T11516UHC11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T11516UHC11A 4/0	80% SERIES OUTDOOR AUTOMATIC IGNITION FU
G8T11516UHC11B	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T11520DNC11	80% FURN ELY DOWNFLOW 5 TON
G8T11520DNC11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T11520DNC11A 5/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T11520UHC11	80% UPFLOW/HORIZ SINGLE STAGE
G8T11520UHC11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T11520UHC11A 4/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T11520UHC11B	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T13020DND11	80% FURN ELY DOWNFLOW 5 TON
G8T13020DND11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T13020DND11A 5/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T13020UHD11	80% UPFLOW/HORIZ SINGLE STAGE
G8T13020UHD11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T13020UHD11A 4/0	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8T13020UHD11B	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
G8V08012UHA11	80% 2 STAGE VAR. SPD FURNACE
G8V08012UHA11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G8V08012UHA11C	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G8V10016UHB11	80% 2 STAGE VAR. SPD FURNACE
G8V10016UHB11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G8V10016UHB11C	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G8V10020UHC11	80% 2 STAGE VAR. SPD FURNACE
G8V10020UHC11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G8V10020UHC11C	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G8V12020UHC11	80% 2 STAGE VAR. SPD FURNACE
G8V12020UHC11B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G8V12020UHC11C	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G9D06012UPB11	FURN GAS 90DLX UP ELY
G9D06012UPB11A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9D06012UPB11B	80% FOUR-POSITION HOT SURFACE IGNITION F
G9D06012UPB11C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9D08012UPB11	FURN GAS 90DLX UP ELY
G9D08012UPB11A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9D08012UPB11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9D08012UPB11C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9D08016UPC11	FURN GAS 90DLX UP ELY
G9D08016UPC11A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9D08016UPC11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9D08016UPC11C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9D10014UPC11	FURN GAS 90DLX UP ELY
G9D10014UPC11A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9D10014UPC11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9D10014UPC11C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
G9D10020UPC11	FURN GAS 90DLX UP
G9D10020UPC11A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9D10020UPC11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9D10020UPC11C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9D12020UPD11	FURN GAS 90DLX UP
G9D12020UPD11A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9D12020UPD11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9D12020UPD11C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9T04008DHA13A	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
G9T04008DHA13B	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
G9T04008UPA13A	UPFLOW NATURAL GAS FURNACE 90+
G9T04008UPA13B	UPFLOW NATURAL GAS FURNACE 90+
G9T04010DHA13	040BTU 10CFM 90% 1S DH CHAMPGN
G9T04010DHA13C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9T04010DHA13D	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9T04010DHA13D 8/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
G9T04010DHA13G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
G9T04010UPA13	040BTU 10CFM 90% 1S UP CHAMPGN
G9T04010UPA13C	LOW NOX MULTI POSITION NATURAL GAS FURNA
G9T04010UPA13G	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 20
G9T06010UPB13	FURN GAS 90 UP ELY
G9T06010UPB13A	UPFLOW NATURAL GAS FURNACE 90+
G9T06010UPB13B	UPFLOW NATURAL GAS FURNACE 90+
G9T06010UPB13C	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
G9T06012DHB13	060BTU 10CFM 90% 1S DH CHAMPGN
G9T06012DHB13A	UPFLOW NATURAL GAS FURNACE 90+
G9T06012DHB13B	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
G9T06012DHB13C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9T06012DHB13D	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
G9T06012DHB13D 8/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
G9T06012DHB13G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
G9T08012DHB13	080BTU 12CFM 90% 1S DH CHAMPGN
G9T08012DHB13A	UPFLOW NATURAL GAS FURNACE 90+
G9T08012DHB13B	DOWNFLOW/HORIZONTAL 2 STAGE DIRECT DRIVE
G9T08012DHB13C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9T08012DHB13D	DOWNFLOW/HORIZONTAL 2 STAGE DIRECT DRIVE
G9T08012DHB13D 8/0	FOUR-POSITION HOT SURFACE IGNITION FURNA
G9T08012DHB13G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
G9T08012UPB13	FURN GAS 90 UP ELY
G9T08012UPB13A	UPFLOW NATURAL GAS FURNACE 90+
G9T08012UPB13B	UPFLOW NATURAL GAS FURNACE 90+
G9T08012UPB13C	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
G9T08016DHC13	080BTU 16CFM 90% 1S DH CHAMPGN
G9T08016DHC13A	UPFLOW NATURAL GAS FURNACE 90+
G9T08016DHC13B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
G9T08016DHC13C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
G9T08016DHC13D	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
G9T08016DHC13D 8/0	DOWNFLOW/HORIZONTAL 2 STAGE DIRECT DRIVE
G9T08016DHC13G	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
G9T08016UPC13	FURN GAS 90 UP
G9T08016UPC13A	UPFLOW NATURAL GAS FURNACE 90+
G9T08016UPC13B	UPFLOW NATURAL GAS FURNACE 90+
G9T08016UPC13C	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
G9T10014UPC13	FURN GAS 90 UP
G9T10014UPC13A	UPFLOW NATURAL GAS FURNACE 90+
G9T10014UPC13B	UPFLOW NATURAL GAS FURNACE 90+
G9T10014UPC13C	LOW NOX MULTI POSITION NATURAL GAS FURNA
G9T10020DHC13	100BTU 20CFM 90% 1S DH CHAMPGN
G9T10020DHC13A	UPFLOW NATURAL GAS FURNACE 90+
G9T10020DHC13B	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
G9T10020DHC13C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9T10020DHC13D	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
G9T10020DHC13D 8/0	FOUR-POSITION HOT SURFACE IGNITION FURNA
G9T10020DHC13G	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
G9T10020UPC13	FURN GAS 90 UP
G9T10020UPC13A	UPFLOW NATURAL GAS FURNACE 90+
G9T10020UPC13B	UPFLOW NATURAL GAS FURNACE 90+
G9T10020UPC13C	LOW NOX MULTI POSITION NATURAL GAS FURNA
G9T12020DHD13	120BTU 20CFM 90% 1S DH CHAMPGN
G9T12020DHD13A	UPFLOW NATURAL GAS FURNACE 90+
G9T12020DHD13B	FOUR-POSITION HOT SURFACE IGNITION FURNA
G9T12020DHD13C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
G9T12020DHD13D	80% FOUR-POSITION HOT SURFACE IGNITION F
G9T12020DHD13D 8/0	7.5 TON COMMERCIAL BELT DRIVE MID-EFFICI
G9T12020DHD13G	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
G9T12020UPD13	FURN GAS 90 UP ELY
G9T12020UPD13A	UPFLOW NATURAL GAS FURNACE 90+
G9T12020UPD13B	UPFLOW NATURAL GAS FURNACE 90+
G9T12020UPD13C	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G9T14020UPD13	140BTU 20CFM 90% 1S UP CHAMPGN
G9T14020UPD13A	UPFLOW NATURAL GAS FURNACE 90+
G9T14020UPD13B	UPFLOW NATURAL GAS FURNACE 90+
G9T14020UPD13C	LOW NOX MULTI POSITION NATURAL GAS FURNA
G9T14020UPD13D	4 POSITION DOWNFLOW FURNACE 80%
G9T14020UPD13G	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 20
G9V06012UPB11	060BTU 12CFM 90% VS UP CHAMPGN
G9V06012UPB11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
G9V06012UPB11A 10/	FOUR-POSITION HOT SURFACE IGNITION FURNA
G9V06012UPB11B	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
G9V06012UPB11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
G9V08012DHB11	080BTU 12CFM 90% VS DH CHAMPGN
G9V08012DHB11A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
G9V08012DHB11G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
G9V08016UPC11	080BTU 16CFM 90% VS UP CHAMPGN
G9V08016UPC11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
G9V08016UPC11A 10/	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
G9V08016UPC11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
G9V08016UPC11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
G9V10020DHC11	100BTU 20CFM 90% VS DH CHAMPGN
G9V10020DHC11A	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
G9V10020DHC11G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
G9V10020UPC11	100BTU 20CFM 90% VS UP CHAMPGN
G9V10020UPC11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
G9V10020UPC11A 10/	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
G9V10020UPC11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
G9V10020UPC11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
G9V12020DHD11	120BTU 20CFM 90% VS DH CHAMPGN
G9V12020DHD11A	80% FOUR-POSITION HOT SURFACE IGNITION F
G9V12020DHD11G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
G9V12020UPD11	120BTU 20CFM 90% VS UP CHAMPGN
G9V12020UPD11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
G9V12020UPD11A 10/	80% FOUR-POSITION HOT SURFACE IGNITION F
G9V12020UPD11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
G9V12020UPD11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
GF8050B12MU11	050BTU 12CFM 80% 1S MU CHAMPGN
GF8050B12MU11A	UPFLOW/HORIZONTAL GAS FURNACE 80%
GF8075B12MU11	075BTU 12CFM 80% 1S MU CHAMPGN
GF8075B12MU11A	UPFLOW/HORIZONTAL GAS FURNACE 80%
GF8075C16MU11	075BTU 16CFM 80% 1S MU CHAMPGN
GF8075C16MU11A	UPFLOW/HORIZONTAL GAS FURNACE 80%
GF8100C16MU11	100BTU 16CFM 80% 1S MU CHAMPGN
GF8100C16MU11A	UPFLOW/HORIZONTAL GAS FURNACE 80%
GF8100D20MU11	100BTU 20CFM 80% 1S MU CHAMPGN
GF8100D20MU11A	UPFLOW/HORIZONTAL GAS FURNACE 80%
GF8125D20MU11	125BTU 20CFM 80% 1S MU CHAMPGN
GF8125D20MU11A	UPFLOW/HORIZONTAL GAS FURNACE 80%
GF8150D20UH11	150BTU 20CFM 80% 1S UH CHAMPGN
GF8150D20UH11A	UPFLOW/HORIZONTAL GAS FURNACE 80%
GF9S040A12DH11	040BTU 12CFM 90% 1S DH CHAMPAGN
GF9S040A12DH11G	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
GF9S040A12UP11	040BTU 12CFM 90% 1S UP CHAMPAGNE
GF9S040A12UP11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
GF9S040A12UP11H	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
GF9S060B12DH11	060BTU 12CFM 90% 1S DH CHAMPGN
GF9S060B12DH11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GF9S060B12DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GF9S060B12UP11	060BTU 12CFM 90% 1S UH CHAMPGN
GF9S060B12UP11A	LOW NOX MULTI POSITION NATURAL GAS FURNA

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
GF9S060B12UP11G	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
GF9S060B12UP11H	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
GF9S080B12DH11	080BTU 12CFM 90% 1S DH CHAMPGN
GF9S080B12DH11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GF9S080B12DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GF9S080B12UP11	080BTU 12CFM 90% 1S UH CHAMPGN
GF9S080B12UP11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GF9S080B12UP11G	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
GF9S080B12UP11H	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
GF9S080C16DH11	080BTU 16CFM 90% 1S DH CHAMPGN
GF9S080C16DH11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GF9S080C16DH11G	UPFLOW NATURAL GAS 1 STAGE 120,000 BTU 2
GF9S080C16UP11	080BTU 16CFM 90% 1S UH CHAMPGN
GF9S080C16UP11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GF9S080C16UP11G	FOUR-POSITION HOT SURFACE IGNITION FURNA
GF9S080C16UP11H	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
GF9S080C20UP11	080BTU 20CFM 90% 1S UP CHAMPAGNE
GF9S080C20UP11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
GF9S080C20UP11H	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
GF9S100C16DH11	100BTU 16CFM 90% 1S DH CHAMPGN
GF9S100C16DH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
GF9S100C16DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GF9S100C16UP11	100BTU 16CFM 90% 1S UH CHAMPGN
GF9S100C16UP11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GF9S100C16UP11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GF9S100C16UP11H	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
GF9S100C20DH11	100BTU 20CFM 90% 1S DH CHAMPGN
GF9S100C20DH11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GF9S100C20DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GF9S100C20UP11	100BTU 20CFM 90% 1S UP CHAMPAGNE
GF9S100C20UP11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
GF9S100C20UP11H	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
GF9S120D20DH11	120BTU 20CFM 90% 1S DH CHAMPGN
GF9S120D20DH11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GF9S120D20DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GF9S120D20UP11	120BTU 20CFM 90% 1S UH CHAMPGN
GF9S120D20UP11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GF9S120D20UP11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GF9S120D20UP11H	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
GF9S135D20UP11	135BTU 20CFM 90% 1S UP CHAMPAGNE
GF9S135D20UP11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
GF9S135D20UP11H	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
GG8S040A08MP11	80% 1S PSC 040BTU 8CFM MP CHAMPGN
GG8S060A10MP11	80% 1S PSC 060BTU 10CFM MP CHAMPGN
GG8S060A12MP11	80% 1S PSC 060BTU 12CFM MP CHAMPGN
GG8S080B12MP11	80% 1S PSC 080BTU 12CFM MP CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
GG8S080C16MP11	80% 1S PSC 080BTU 16CFM MP CHAMPGN
GG8S080C22MP11	80% 1S PSC 080BTU 22CFM MP CHAMPGN
GG8S100B12MP11	80% 1S PSC 100BTU 12CFM MP CHAMPGN
GG8S100C16MP11	80% 1S PSC 100BTU 16CFM MP CHAMPGN
GG8S100C20MP11	80% 1S PSC 100BTU 20CFM MP CHAMPGN
GG8S120C16MP11	80% 1S PSC 120BTU 16CFM MP CHAMPGN
GG8S120C20MP11	80% 1S PSC 120BTU 20CFM MP CHAMPGN
GG8S130D20MP11	80% 1S PSC 130BTU 20CFM MP CHAMPGN
GG9S040A08MP11	95% 1S PSC 040BTU 8CFM MP CHAMPGN
GG9S060A10MP11	95% 1S PSC 060BTU 10CFM MP CHAMPGN
GG9S060B12MP11	95% 1S PSC 060BTU 12CFM MP CHAMPGN
GG9S080B12MP11	95% 1S PSC 080BTU 12CFM MP CHAMPGN
GG9S080C16MP11	95% 1S PSC 080BTU 16CFM MP CHAMPGN
GG9S080C22MP11	95% 1S PSC 080BTU 22CFM MP CHAMPGN
GG9S100C16MP11	95% 1S PSC 100BTU 16CFM MP CHAMPGN
GG9S100C20MP11	95% 1S PSC 100BTU 20CFM MP CHAMPGN
GG9S120D16MP11	95% 1S PSC 120BTU 16CFM MP CHAMPGN
GG9S120D20MP11	95% 1S PSC 120BTU 20CFM MP CHAMPGN
GG9S130D20MP11	95% 1S PSC 130BTU 20CFM MP CHAMPGN
GGLS040A08MP11	80% LONOX 1S PSC 040BTU 8CFM MP
GGLS060A10MP11	80% LONOX 1S PSC 060BTU 10CFM MP
GGLS060A12MP11	80% LONOX 1S PSC 060BTU 12CFM MP
GGLS080B12MP11	80% LONOX 1S PSC 080BTU 12CFM MP
GGLS080C16MP11	80% LONOX 1S PSC 080BTU 16CFM MP
GGLS080C22MP11	80% LONOX 1S PSC 080BTU 22CFM MP
GGLS100B12MP11	80% LONOX 1S PSC 100BTU 12CFM MP
GGLS100C16MP11	80% LONOX 1S PSC 100BTU 16CFM MP
GGLS100C20MP11	80% LONOX 1S PSC 100BTU 20CFM MP
GGLS120C16MP11	80% LONOX 1S PSC 120BTU 16CFM MP
GGLS120C20MP11	80% LONOX 1S PSC 120BTU 20CFM MP
GGLS130D20MP11	80% LONOX 1S PSC 130BTU 20CFM MP
GM8S040A12DH11	040BTU 12CFM 80% 1S DH CHAMPGN
GM8S040A12DN11	040BTU 12CFM 80% 1S DH CHAMPGN
GM8S040A12DN11A	
GM8S040A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM8S040A12UH11	040BTU 12CFM 80% 1S UH CHAMPGN
GM8S040A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GM8S040A12UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8S060A12DH11	060BTU 12CFM 80% 1S DH CHAMPGN
GM8S060A12DN11	060BTU 12CFM 80% 1S DH CHAMPGN
GM8S060A12DN11A	
GM8S060A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM8S060A12UH11	060BTU 12CFM 80% 1S UH CHAMPGN
GM8S060A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GM8S060A12UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8S080A12DH11	080BTU 12CFM 80% 1S DH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
GM8S080A12DN11	080BTU 12CFM 80% 1S DH CHAMPGN
GM8S080A12DN11A	
GM8S080A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM8S080A12UH11	080BTU 12CFM 80% 1S UH CHAMPGN
GM8S080A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GM8S080A12UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8S080B16DH11	080BTU 16CFM 80% 1S DH CHAMPGN
GM8S080B16DN11	080BTU 16CFM 80% 1S DH CHAMPGN
GM8S080B16DN11A	
GM8S080B16DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM8S080B16UH11	080BTU 16CFM 80% 1S UH CHAMPGN
GM8S080B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GM8S080B16UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8S080C16DH11	080BTU 16CFM 80% 1S DH CHAMPGN
GM8S080C16UH11	080BTU 16CFM 80% 1S UH CHAMPGN
GM8S080C22UH11	080BTU 22CFM 80% 1S UH CHAMPGN
GM8S080C22UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GM8S080C22UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8S100B12DH11	100BTU 12CFM 80% 1S DH CHAMPGN
GM8S100B12DN11	100BTU 12CFM 80% 1S DH CHAMPGN
GM8S100B12DN11A	
GM8S100B12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM8S100B12UH11	100BTU 12CFM 80% 1S UH CHAMPGN
GM8S100B12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GM8S100B12UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8S100B16UH11	100BTU 16CFM 80% 1S UH CHAMPGN
GM8S100B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GM8S100B16UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8S100C16DH11	100BTU 16CFM 80% 1S DH CHAMPGN
GM8S100C16UH11	100BTU 16CFM 80% 1S UH CHAMPGN
GM8S100C20DH11	100BTU 20CFM 80% 1S DH CHAMPGN
GM8S100C20DN11	100BTU 20CFM 80% 1S DH CHAMPGN
GM8S100C20DN11A	
GM8S100C20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM8S100C20UH11	100BTU 20CFM 80% 1S UH CHAMPGN
GM8S100C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GM8S100C20UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8S115C16DH11	115BTU 16CFM 80% 1S DH CHAMPGN
GM8S115C16DN11	115BTU 16CFM 80% 1S DH CHAMPGN
GM8S115C16DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
GM8S115C16DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM8S115C16UH11	115BTU 16CFM 80% 1S UH CHAMPGN
GM8S115C16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GM8S115C16UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8S115C20DH11	115BTU 20CFM 80% 1S DH CHAMPGN
GM8S115C20DN11	115BTU 20CFM 80% 1S DH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
GM8S115C20DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
GM8S115C20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM8S115C20UH11	115BTU 20CFM 80% 1S UH CHAMPGN
GM8S115C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GM8S115C20UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8S130D20DH11	130BTU 20CFM 80% 1S DH CHAMPGN
GM8S130D20DN11	130BTU 20CFM 80% 1S DH CHAMPGN
GM8S130D20DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
GM8S130D20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM8S130D20UH11	130BTU 20CFM 80% 1S UH CHAMPGN
GM8S130D20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GM8S130D20UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8T040A12DH11	040BTU 12CFM 80% 2S DH CHAMPGN
GM8T040A12UH11	040BTU 12CFM 80% 2S UH CHAMPGN
GM8T040A12UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GM8T060A12DH11	060BTU 12CFM 80% 2S DH CHAMPGN
GM8T060A12DN11	060BTU 12CFM 80% 2S DN CHAMPGN
GM8T060A12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8T060A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM8T060A12UH11	060BTU 12CFM 80% 2S UH CHAMPGN
GM8T060A12UH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM8T060A12UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8T080A12DH11	080BTU 12CFM 80% 2S DH CHAMPGN
GM8T080A12DN11	080BTU 12CFM 80% 2S DN CHAMPGN
GM8T080A12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8T080A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM8T080A12UH11	080BTU 12CFM 80% 2S UH CHAMPGN
GM8T080A12UH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM8T080A12UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8T080B16DH11	080BTU 16CFM 80% 2S DH CHAMPGN
GM8T080B16DN11	080BTU 16CFM 80% 2S DN CHAMPGN
GM8T080B16DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8T080B16DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM8T080B16UH11	080BTU 16CFM 80% 2S UH CHAMPGN
GM8T080B16UH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM8T080B16UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8T080C16DH11	080BTU 16CFM 80% 2S DH CHAMPGN
GM8T080C16UH11	080BTU 16CFM 80% 2S UH CHAMPGN
GM8T100B12DH11	100BTU 12CFM 80% 2S DH CHAMPGN
GM8T100B12DN11	100BTU 12CFM 80% 2S DN CHAMPGN
GM8T100B12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8T100B12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM8T100B12UH11	100BTU 12CFM 80% 2S UH CHAMPGN
GM8T100B12UH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM8T100B12UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8T100C16DH11	100BTU 16CFM 80% 2S DH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
GM8T100C16UH11	100BTU 16CFM 80% 2S UH CHAMPGN
GM8T100C20UH11	100BTU 20CFM 80% 2S UH CHAMPGN
GM8T100C20UH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM8T100C20UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8T120C16UH11	120BTU 16CFM 80% 2S UH CHAMPGN
GM8T120C16UH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM8T120C16UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8T120C20DH11	120BTU 20CFM 80% 2S DH CHAMPGN
GM8T120C20DN11	120BTU 20CFM 80% 2S DN CHAMPGN
GM8T120C20DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8T120C20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM8T120C20UH11	120BTU 20CFM 80% 2S UH CHAMPGN
GM8T120C20UH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM8T120C20UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GM8V060A12DH11	060BTU 12CFM 80% VS DH CHAMPGN
GM8V060A12UH11	060BTU 12CFM 80% VS UH CHAMPAGNE
GM8V060A12UH11A	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GM8V080A12UH11	080BTU 12CFM 80% VS UH CHAMPGN
GM8V080A12UH11A	80% GAS FURNACE 5 TON
GM8V080B16DH11	080BTU 16CFM 80% VS DH CHAMPGN
GM8V080B16UH11	080BTU 16CFM 80% VS UH CHAMPAGNE
GM8V080B16UH11A	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GM8V080C16DH11	080BTU 16CFM 80% VS DH CHAMPGN
GM8V080C16UH11	080BTU 16CFM 80% VS UH CHAMPGN
GM8V100B16UH11	100BTU 16CFM 80% VS UH CHAMPGN
GM8V100B16UH11A	80% GAS FURNACE 5 TON
GM8V100C16DH11	100BTU 16CFM 80% VS DH CHAMPGN
GM8V100C16UH11	100BTU 16CFM 80% VS UH CHAMPGN
GM8V100C20DH11	100BTU 20CFM 80% VS DH CHAMPGN
GM8V100C20UH11	100BTU 20CFM 80% VS UH CHAMPGN
GM8V100C20UH11A	80% GAS FURNACE 5 TON
GM8V120C20DH11	120BTU 20CFM 80% VS DH CHAMPGN
GM8V120C20UH11	120BTU 20CFM 80% VS UH CHAMPGN
GM8V120C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GM9F048B12UP11	048BTU 12CFM 95% 1S UH CHAMPGN
GM9F064C16DH11	064BTU 16CFM 95% 1S DH CHAMPGN
GM9F064C16UP11	064BTU 16CFM 95% 1S UH CHAMPGN
GM9F080C16DH11	080BTU 16CFM 95% 1S DH CHAMPGN
GM9F080C16UP11	080BTU 16CFM 95% 1S UH CHAMPGN
GM9F096D20UP11	096BTU 20CFM 95% 1S UH CHAMPGN
GM9S040A12DH11	040BTU 12CFM 90% 1S DH CHAMPAGNE
GM9S040A12DH11G	FOUR POSITION CLAM TUBE GAS FURNACE DOWN
GM9S040A12UP11	040BTU 12CFM 90% 1S UP CHAMPGN
GM9S040A12UP11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
GM9S040A12UP11H	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM9S060B12DH11	060BTU 12CFM 90% 1S DH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
GM9S060B12DH11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GM9S060B12DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9S060B12UP11	060BTU 12CFM 90% 1S UH CHAMPGN
GM9S060B12UP11A	80% LONOX FURNACE 3 TON
GM9S060B12UP11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9S060B12UP11H	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM9S080B12DH11	080BTU 12CFM 90% 1S DH CHAMPGN
GM9S080B12DH11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GM9S080B12DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9S080B12UP11	080BTU 12CFM 90% 1S UH CHAMPGN
GM9S080B12UP11A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
GM9S080B12UP11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9S080B12UP11H	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM9S080C16DH11	080BTU 16CFM 90% 1S DH CHAMPGN
GM9S080C16DH11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GM9S080C16DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9S080C16UP11	080BTU 16CFM 90% 1S UH CHAMPGN
GM9S080C16UP11A	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
GM9S080C16UP11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9S080C16UP11H	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM9S080C20UP11	080BTU 20CFM 90% 1S UP CHAMPAGNE
GM9S080C20UP11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
GM9S080C20UP11H	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM9S100C16DH11	100BTU 16CFM 90% 1S DH CHAMPGN
GM9S100C16DH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
GM9S100C16DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9S100C16UP11	100BTU 16CFM 90% 1S UH CHAMPGN
GM9S100C16UP11A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
GM9S100C16UP11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9S100C16UP11H	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM9S100C20DH11	100BTU 20CFM 90% 1S DH CHAMPGN
GM9S100C20DH11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GM9S100C20DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9S100C20UP11	100BTU 20CFM 90% 1S UP CHAMPAGNE
GM9S100C20UP11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
GM9S100C20UP11H	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM9S120D20DH11	120BTU 20CFM 90% 1S DH CHAMPGN
GM9S120D20DH11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GM9S120D20DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9S120D20UP11	120BTU 20CFM 90% 1S UH CHAMPGN
GM9S120D20UP11A	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM9S120D20UP11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9S120D20UP11H	FOUR-POSITION HOT SURFACE IGNITION FURNA
GM9S135D20UP11	135BTU 20CFM 90% 1S UP CHAMPAGNE
GM9S135D20UP11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
GM9S135D20UP11H	FOUR-POSITION HOT SURFACE IGNITION FURNA

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
GM9T040A12UP11	040BTU 12CFM 90% 2S UP CHAMPGN
GM9T040A12UP11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9T040A12UP11B	
GM9T060B12DH11	060 BTU 12 CFM 90% 2S DH CHAMPGN
GM9T060B12DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9T060B12UP11	060BTU 12CFM 90% 2S UP CHAMPGN
GM9T060B12UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
GM9T060B12UP11B	
GM9T080B12DH11	080 BTU 12 CFM 90% 2S DH CHAMPGN
GM9T080B12DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9T080B12UP11	080BTU 12CFM 90% 2S UP CHAMPGN
GM9T080B12UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
GM9T080B12UP11B	
GM9T080C16DH11	080 BTU 16 CFM 90% 2S DH CHAMPGN
GM9T080C16DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9T080C16UP11	080BTU 16CFM 90% 2S UP CHAMPGN
GM9T080C16UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
GM9T080C16UP11B	
GM9T100C16UP11	100BTU 16CFM 90% 2S UP CHAMPGN
GM9T100C16UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
GM9T100C16UP11B	
GM9T100C20DH11	100 BTU 20 CFM 90% 2S DH CHAMPGN
GM9T100C20DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9T100C20UP11	100BTU 20CFM 90% 2S UP CHAMPGN
GM9T100C20UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
GM9T100C20UP11B	
GM9T120D20DH11	120BTU 20CFM 90% 2S DH CHAMPGN
GM9T120D20DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GM9T120D20UP11	120BTU 20CFM 90% 2S UP CHAMPGN
GM9T120D20UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
GM9T120D20UP11B	
GM9V040A12UP11	040BTU 12CFM 90% VS UP CHAMPGN
GM9V040A12UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
GM9V040A12UP11B	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GM9V060B12DH11	060BTU 12CFM 90% 2S VS DH CHAMPGN
GM9V060B12DH11A	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GM9V060B12UP11	060BTU 12CFM 90% VS UP CHAMPGN
GM9V060B12UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
GM9V060B12UP11B	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GM9V060B12UP12	060BTU 12CFM 95% VS UP CHAMPGN
GM9V080B12DH11	080BTU 12CFM 90% 2S VS DH CHAMPGN
GM9V080B12DH11A	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
GM9V080B12UP11	080BTU 12CFM 90% VS UP CHAMPGN
GM9V080B12UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
GM9V080B12UP11B	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GM9V080C16DH11	080BTU 16CFM 90% 2S VS DH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
GM9V080C16DH11A	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
GM9V080C16UP11	080BTU 16CFM 90% VS UP CHAMPGN
GM9V080C16UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
GM9V080C16UP11B	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GM9V080C16UP12	080BTU 16CFM 95% VS UP CHAMPGN
GM9V100C20DH11	100BTU 20CFM 90% 2S VS DH CHAMPGN
GM9V100C20DH11A	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
GM9V100C20UP11	100BTU 20CFM 90% VS UP CHAMPGN
GM9V100C20UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
GM9V100C20UP11B	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GM9V100C20UP12	100BTU 20CFM 95% VS UP CHAMPGN
GM9V120D20DH11	120BTU 20CFM 90% 2S VS DH CHAMPGN
GM9V120D20DH11A	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
GM9V120D20UP11	120BTU 20CFM 90% VS UP CHAMPGN
GM9V120D20UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
GM9V120D20UP11B	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GM9V120D20UP12	120BTU 20CFM 95% VS UP CHAMPGN
GMB05012BXD	FOUR-POSITION HOT SURFACE IGNITION FURNA
GMB07512BXD	FOUR-POSITION HOT SURFACE IGNITION FURNA
GMB07516BXD	FOUR-POSITION HOT SURFACE IGNITION FURNA
GMB10016BXD	FOUR-POSITION HOT SURFACE IGNITION FURNA
GMB10020BXD	FOUR-POSITION HOT SURFACE IGNITION FURNA
GMB12520BXD	FOUR-POSITION HOT SURFACE IGNITION FURNA
GR8S040A12UH11	040BTU 12CFM 80% 1S UH CHAMPAGNE
GR8S040A12UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
GR8S060A12UH11	060BTU 12CFM 80% 1S UH CHAMPAGNE
GR8S060A12UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
GR8S080B16UH11	080BTU 16CFM 80% 1S UH CHAMPAGNE
GR8S080C22UH11	080BTU 22CFM 80% 1S UH CHAMPAGNE
GR8S080C22UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
GUD04008UB	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GUD06010UB	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GUD08012UB	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GUD08016UB	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GUD10014UB	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GUD10020UB	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GUD12020UB	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GY8S040A12DH11	040BTU 12CFM 80% 1S DH CHAMPGN
GY8S040A12DN11	040BTU 12CFM 80% 1S DH CHAMPGN
GY8S040A12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GY8S040A12DN11B	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GY8S040A12UH11	040BTU 12CFM 80% 1S UH CHAMPGN
GY8S040A12UH11A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
GY8S040A12UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
GY8S060A12DH11	060BTU 12CFM 80% 1S DH CHAMPGN
GY8S060A12DN11	060BTU 12CFM 80% 1S DH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
GY8S060A12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GY8S060A12DN11B	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GY8S060A12UH11	060BTU 12CFM 80% 1S UH CHAMPGN
GY8S060A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S060A12UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S080A12DH11	080BTU 12CFM 80% 1S DH CHAMPGN
GY8S080A12DN11	080BTU 12CFM 80% 1S DH CHAMPGN
GY8S080A12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GY8S080A12DN11B	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GY8S080A12UH11	080BTU 12CFM 80% 1S UH CHAMPGN
GY8S080A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S080A12UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S080B16DH11	080BTU 16CFM 80% 1S DH CHAMPGN
GY8S080B16DN11	080BTU 16CFM 80% 1S DH CHAMPGN
GY8S080B16DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GY8S080B16DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GY8S080B16UH11	080BTU 16CFM 80% 1S UH CHAMPGN
GY8S080B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S080B16UH11B	MULTI-POSITION NATURAL GAS FURNACE 80%
GY8S080C16DH11	080BTU 16CFM 80% 1S DH CHAMPGN
GY8S080C16UH11	080BTU 16CFM 80% 1S UH CHAMPGN
GY8S080C22UH11	080BTU 22CFM 80% 1S UH CHAMPGN
GY8S080C22UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S080C22UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S100B12DH11	100BTU 12CFM 80% 1S DH CHAMPGN
GY8S100B12DN11	100BTU 12CFM 80% 1S DH CHAMPGN
GY8S100B12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GY8S100B12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GY8S100B12UH11	100BTU 12CFM 80% 1S UH CHAMPGN
GY8S100B12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S100B12UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S100B16UH11	100BTU 16CFM 80% 1S UH CHAMPGN
GY8S100B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S100B16UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S100C16DH11	100BTU 16CFM 80% 1S DH CHAMPGN
GY8S100C16UH11	100BTU 16CFM 80% 1S UH CHAMPGN
GY8S100C20DH11	100BTU 20CFM 80% 1S DH CHAMPGN
GY8S100C20DN11	100BTU 20CFM 80% 1S DH CHAMPGN
GY8S100C20DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GY8S100C20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GY8S100C20UH11	100BTU 20CFM 80% 1S UH CHAMPGN
GY8S100C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S100C20UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S115C16DH11	115BTU 16CFM 80% 1S DH CHAMPGN
GY8S115C16DN11	115BTU 16CFM 80% 1S DH CHAMPGN
GY8S115C16DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
GY8S115C16DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GY8S115C16UH11	115BTU 16CFM 80% 1S UH CHAMPGN
GY8S115C16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S115C16UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S115C20DH11	115BTU 20CFM 80% 1S DH CHAMPGN
GY8S115C20DN11	115BTU 20CFM 80% 1S DH CHAMPGN
GY8S115C20DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GY8S115C20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GY8S115C20UH11	115BTU 20CFM 80% 1S UH CHAMPGN
GY8S115C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S115C20UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S130D20DH11	130BTU 20CFM 80% 1S DH CHAMPGN
GY8S130D20DN11	130BTU 20CFM 80% 1S DH CHAMPGN
GY8S130D20DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
GY8S130D20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
GY8S130D20UH11	130BTU 20CFM 80% 1S UH CHAMPGN
GY8S130D20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S130D20UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
GY8S160E30UH21	160BTU 30CFM 80% 1S UH CHAMPGN
GY8S160E30UH21A	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
GY8S160E30UH21B	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
GY9F048B12UP11	048BTU 12CFM 95% 1S UH CHAMPGN
GY9F064C16DH11	064BTU 16CFM 95% 1S DH CHAMPGN
GY9F064C16UP11	064BTU 16CFM 95% 1S UH CHAMPGN
GY9F080C16DH11	080BTU 16CFM 95% 1S DH CHAMPGN
GY9F080C16UP11	080BTU 16CFM 95% 1S UH CHAMPGN
GY9F096D20UP11	096BTU 20CFM 95% 1S UH CHAMPGN
GY9S040A12DH11	040BTU 12CFM 90% 1S DH CHAMPAGNE
GY9S040A12DH11G	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
GY9S040A12UP11	040BTU 12CFM 90% 1S UP CHAMPAGNE
GY9S040A12UP11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
GY9S040A12UP11H	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GY9S060B12DH11	060BTU 12CFM 90% 1S DH CHAMPGN
GY9S060B12DH11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GY9S060B12DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GY9S060B12UP11	060BTU 12CFM 90% 1S UH CHAMPGN
GY9S060B12UP11A	80% LONOX FURNACE 3 TON
GY9S060B12UP11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GY9S060B12UP11H	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GY9S080B12DH11	080BTU 12CFM 90% 1S DH CHAMPGN
GY9S080B12DH11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GY9S080B12DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GY9S080B12UP11	080BTU 12CFM 90% 1S UH CHAMPGN
GY9S080B12UP11A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
GY9S080B12UP11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GY9S080B12UP11H	DOWNFLOW/HORIZONTAL GAS FURNACE 90%

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
GY9S080C16DH11	080BTU 16CFM 90% 1S DH CHAMPGN
GY9S080C16DH11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GY9S080C16DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GY9S080C16UP11	080BTU 16CFM 90% 1S UH CHAMPGN
GY9S080C16UP11A	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
GY9S080C16UP11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GY9S080C16UP11H	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GY9S080C20UP11	080BTU 20CFM 90% 1S UP CHAMPAGNE
GY9S080C20UP11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
GY9S080C20UP11H	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GY9S100C16DH11	100BTU 16CFM 90% 1S DH CHAMPGN
GY9S100C16DH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
GY9S100C16DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GY9S100C16UP11	100BTU 16CFM 90% 1S UH CHAMPGN
GY9S100C16UP11A	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
GY9S100C16UP11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GY9S100C16UP11H	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GY9S100C20DH11	100BTU 20CFM 90% 1S DH CHAMPGN
GY9S100C20DH11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GY9S100C20DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GY9S100C20UP11	100BTU 20CFM 90% 1S UP CHAMPAGNE
GY9S100C20UP11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
GY9S100C20UP11H	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GY9S120D20DH11	120BTU 20CFM 90% 1S DH CHAMPGN
GY9S120D20DH11A	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GY9S120D20DH11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GY9S120D20UP11	120BTU 20CFM 90% 1S UH CHAMPGN
GY9S120D20UP11A	FOUR-POSITION HOT SURFACE IGNITION FURNA
GY9S120D20UP11G	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
GY9S120D20UP11H	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
GY9S135D20UP11	135BTU 20CFM 90% 1S UP CHAMPAGNE
GY9S135D20UP11G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
GY9S135D20UP11H	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
L8C05012MUB11A	FOUR-POSITION HOT SURFACE IGNITION FURNA
L8C07512MUB11A	FOUR-POSITION HOT SURFACE IGNITION FURNA
L8C07516MUC11A	FOUR-POSITION HOT SURFACE IGNITION FURNA
L8C10016MUC11A	FOUR-POSITION HOT SURFACE IGNITION FURNA
L8C10020MUD11A	FOUR-POSITION HOT SURFACE IGNITION FURNA
L8C12520MUD11A	FOUR-POSITION HOT SURFACE IGNITION FURNA
L8D06008UHA11A	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
L8D06012UHA11	UPFLOW 2 STAGE ELYRIA FURNACE
L8D06012UHA11B	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
L8D08012UHA11	2 STAGE 80% UP/HZ LONOX FURN
L8D08012UHA11A	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
L8D08012UHA11B	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
L8D08016UHB11	2 STAGE 80% UP/HZ LONOX FURN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
L8D08016UHB11A	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
L8D08016UHB11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
L8D10020UHC11	2 STAGE 80% UP/HZ LONOX FURN
L8D10020UHC11A	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
L8D10020UHC11B	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
L8D12020UHC11	2 STAGE 80% UP/HZ LONOX FURN
L8D12020UHC11A	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
L8D12020UHC11B	2 STAGE MID EFFICIENCY LOW NOX NATURAL G
L8T04012DNA11	80% DOWNFLOW FURNACE ELYRIA
L8T04012DNA11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
L8T04012DNA11A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T04012UHA11	80% UPFLOW/HORIZ SINGLE LO-NOX
L8T04012UHA11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T04012UHA11A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
L8T04012UHA11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T06012DNA11	80% FURN ELY DOWNFLOW LONOX 3T
L8T06012DNA11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
L8T06012DNA11A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T06012UHA11	80% UPFLOW/HORIZ SINGLE LO-NOX
L8T06012UHA11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T06012UHA11A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
L8T06012UHA11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T08012DNA11	80% FURN ELY DOWNFLOW LONOX 3T
L8T08012DNA11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
L8T08012DNA11A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T08012UHA11	80% UPFLOW/HORIZ SINGLE LO-NOX
L8T08012UHA11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T08012UHA11A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
L8T08012UHA11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T08016DNB11	80% FURN ELY DOWNFLOW LONOX 4T
L8T08016DNB11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
L8T08016DNB11A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T08016UHB11	80% UPFLOW/HORIZ SINGLE LO-NOX
L8T08016UHB11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T08016UHB11A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
L8T08016UHB11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T10012DNB11	80% FURN ELY DOWNFLOW LONOX 3T
L8T10012DNB11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
L8T10012DNB11A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T10016UHB11	80% UPFLOW/HORIZ SINGLE LO-NOX
L8T10016UHB11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T10016UHB11A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
L8T10016UHB11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T10020DNC11	80% FURN ELY DOWNFLOW LONOX 5T
L8T10020DNC11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
L8T10020DNC11A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
L8T10020UHC11	80% UPFLOW/HORIZ SINGLE LO-NOX
L8T10020UHC11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T10020UHC11A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
L8T10020UHC11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T11520DNC11	80% FURN ELY DOWNFLOW LONOX 5T
L8T11520DNC11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
L8T11520DNC11A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T11520UHC11	80% UPFLOW/HORIZ SINGLE LO-NOX
L8T11520UHC11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T11520UHC11A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
L8T11520UHC11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8T13020DND11	80% FURN ELY DOWNFLOW LONOX 5T
L8T13020DND11A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
L8T13020DND11A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
L8V08012UHA12	80% UP/HOR FURN LONOX VAR SPD
L8V08012UHA12A	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
L8V10016UHB12	80% UP/HOR FURN LONOX VAR SPD
L8V10016UHB12A	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
L8V10020UHC12	80% UP/HOR FURN LONOX VAR SPD
L8V10020UHC12A	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
L8V12020UHC12	80% UP/HOR FURN LONOX VAR SPD
L8V12020UHC12A	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
LC8S040A12DH11	040NOX 12CFM 80% 1S DH CHAMPGN
LC8S040A12UH11	040NOX 12CFM 80% 1S UH CHAMPGN
LC8S040A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LC8S040A12UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
LC8S060A12DH11	060NOX 12CFM 80% 1S DH CHAMPGN
LC8S060A12UH11	060NOX 12CFM 80% 1S UH CHAMPGN
LC8S060A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LC8S060A12UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
LC8S080A12DH11	080NOX 12CFM 80% 1S DH CHAMPGN
LC8S080A12UH11	080NOX 12CFM 80% 1S UH CHAMPGN
LC8S080A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LC8S080A12UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
LC8S080B16DH11	080NOX 16CFM 80% 1S DH CHAMPGN
LC8S080B16UH11	080NOX 16CFM 80% 1S UH CHAMPGN
LC8S080B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LC8S080B16UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
LC8S080C20UH11	080NOX 20CFM 80% 1S UH CHAMPGN
LC8S080C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LC8S080C20UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
LC8S100B12DH11	100NOX 12CFM 80% 1S DH CHAMPGN
LC8S100B12UH11	100NOX 12CFM 80% 1S UH CHAMPGN
LC8S100B12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LC8S100B12UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
LC8S100B16UH11	100NOX 16CFM 80% 1S UH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
LC8S100B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LC8S100B16UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
LC8S100C16DH11	100NOX 16CFM 80% 1S DH CHAMPGN
LC8S100C20DH11	100NOX 20CFM 80% 1S DH CHAMPGN
LC8S100C20UH11	100NOX 20CFM 80% 1S UH CHAMPGN
LC8S100C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LC8S100C20UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
LC8S115C16DH11	115NOX 16CFM 80% 1S DH CHAMPGN
LC8S115C20DH11	115NOX 20CFM 80% 1S DH CHAMPGN
LC8S115C20UH11	115NOX 20CFM 80% 1S UH CHAMPGN
LC8S115C20UH11A	UPFLOW NATURAL GAS 1 STAGE 120,000 BTU 2
LC8S115C20UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
LC8S130D20DH11	130NOX 20CFM 80% 1S DH CHAMPGN
LC8S130D20UH11	130NOX 20CFM 80% 1S UH CHAMPGN
LC8S130D20UH11A	UPFLOW NATURAL GAS 1 STAGE 120,000 BTU 2
LC8S130D20UH11B	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
LC8T040A12DH11	040NOX 12CFM 80% 2S DH CHAMPGN
LC8T060A12DH11	060NOX 12CFM 80% 2S DH CHAMPGN
LC8T060A12UH11	060NOX 12CFM 80% 2S UH CHAMPGN
LC8T060A12UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
LC8T060A12UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
LC8T080A12DH11	080NOX 12CFM 80% 2S DH CHAMPGN
LC8T080A12UH11	080NOX 12CFM 80% 2S UH CHAMPGN
LC8T080A12UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
LC8T080A12UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
LC8T080B16DH11	080NOX 16CFM 80% 2S DH CHAMPGN
LC8T080B16UH11	080NOX 16CFM 80% 2S UH CHAMPGN
LC8T080B16UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
LC8T080B16UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
LC8T080C16DH11	080NOX 16CFM 80% 2S DH CHAMPGN
LC8T080C16UH11	080NOX 16CFM 80% 2S UH CHAMPGN
LC8T100B12DH11	100NOX 12CFM 80% 2S DH CHAMPGN
LC8T100C16DH11	100NOX 16CFM 80% 2S DH CHAMPGN
LC8T100C20UH11	100NOX 20CFM 80% 2S UH CHAMPGN
LC8T100C20UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
LC8T100C20UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
LC8T120C20DH11	120NOX 20CFM 80% 2S DH CHAMPGN
LC8T120C20UH11	120NOX 20CFM 80% 2S UH CHAMPGN
LC8T120C20UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
LC8T120C20UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
LC8V060A12DH11	060NOX 12CFM 80% VS DH CHAMPAGNE
LC8V060A12UH11	060NOX 12CFM 80% VS UH CHAMPAGNE
LC8V060A12UH11A	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
LC8V080A12UH12	080NOX 12CFM 80% VS UH CHAMPGN
LC8V080A12UH12A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
LC8V080B16DH11	080NOX 16CFM 80% VS DH CHAMPAGNE

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
LC8V080C16DH11	080NOX 16CFM 80% VS DH CHAMPGN
LC8V100B16UH12	100NOX 16CFM 80% VS UH CHAMPGN
LC8V100B16UH12A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
LC8V100C16DH11	100NOX 16CFM 80% VS DH CHAMPAGNE
LC8V100C16UH11	100NOX 16CFM 80% VS UH CHAMPGN
LC8V100C20DH11	100NOX 20CFM 80% VS DH CHAMPAGNE
LC8V100C20UH12	100NOX 20CFM 80% VS UH CHAMPGN
LC8V100C20UH12A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
LC8V120C20DH11	120NOX 20CFM 80% VS DH CHAMPAGNE
LC8V120C20UH12	120NOX 20CFM 80% VS UH CHAMPGN
LC8V120C20UH12A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
LF8040A12UH11	040NOX 12CFM 80% 1S UH CHAMPGN
LF8040A12UH11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LF8040A12UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LF8060A12UH11	060NOX 12CFM 80% 1S UH CHAMPGN
LF8060A12UH11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LF8060A12UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LF8080A12UH11	080NOX 12CFM 80% 1S UH CHAMPGN
LF8080A12UH11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LF8080A12UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LF8080B16UH11	080NOX 16CFM 80% 1S UH CHAMPGN
LF8080B16UH11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LF8080B16UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LF8100B16UH11	100NOX 16CFM 80% 1S UH CHAMPGN
LF8100B16UH11A	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
LF8100B16UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LF8100C20UH11	100NOX 20CFM 80% 1S UH CHAMPGN
LF8100C20UH11A	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
LF8100C20UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LF8115C20UH11	115NOX 20CFM 80% 1S UH CHAMPGN
LF8115C20UH11A	UPFLOW/HORIZONTAL 2 STAGE LOW NOX GAS FU
LF8115C20UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8S040A12DH11	040NOX 12CFM 80% 1S DH CHAMPGN
LL8S040A12UH11	040NOX 12CFM 80% 1S UH CHAMPGN
LL8S040A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8S040A12UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
LL8S060A12DH11	060NOX 12CFM 80% 1S DH CHAMPGN
LL8S060A12UH11	060NOX 12CFM 80% 1S UH CHAMPGN
LL8S060A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8S060A12UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
LL8S080A12DH11	080NOX 12CFM 80% 1S DH CHAMPGN
LL8S080A12UH11	080NOX 12CFM 80% 1S UH CHAMPGN
LL8S080A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8S080A12UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
LL8S080B16DH11	080NOX 16CFM 80% 1S DH CHAMPGN
LL8S080B16UH11	080NOX 16CFM 80% 1S UH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
LL8S080B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8S080B16UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
LL8S080C20UH11	080NOX 20CFM 80% 1S UH CHAMPGN
LL8S080C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8S080C20UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
LL8S100B12DH11	100NOX 12CFM 80% 1S DH CHAMPGN
LL8S100B12UH11	100NOX 12CFM 80% 1S UH CHAMPGN
LL8S100B12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8S100B12UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
LL8S100B16UH11	100NOX 16CFM 80% 1S UH CHAMPGN
LL8S100B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8S100B16UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
LL8S100C16DH11	100NOX 16CFM 80% 1S DH CHAMPGN
LL8S100C20DH11	100NOX 20CFM 80% 1S DH CHAMPGN
LL8S100C20UH11	100NOX 20CFM 80% 1S UH CHAMPGN
LL8S100C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8S100C20UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
LL8S115C16DH11	115NOX 16CFM 80% 1S DH CHAMPGN
LL8S115C20DH11	115NOX 20CFM 80% 1S DH CHAMPGN
LL8S115C20UH11	115NOX 20CFM 80% 1S UH CHAMPGN
LL8S115C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8S115C20UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
LL8S130D20DH11	130NOX 20CFM 80% 1S DH CHAMPGN
LL8S130D20UH11	130NOX 20CFM 80% 1S UH CHAMPGN
LL8S130D20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8S130D20UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
LL8T040A12DH11	040NOX 12CFM 80% 2S DH CHAMPGN
LL8T060A12DH11	060NOX 12CFM 80% 2S DH CHAMPGN
LL8T060A12UH11	060NOX 12CFM 80% 2S UH CHAMPGN
LL8T060A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8T060A12UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
LL8T080A12DH11	080NOX 12CFM 80% 2S DH CHAMPGN
LL8T080A12UH11	080NOX 12CFM 80% 2S UH CHAMPGN
LL8T080A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8T080A12UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
LL8T080B16DH11	080NOX 16CFM 80% 2S DH CHAMPGN
LL8T080B16UH11	080NOX 16CFM 80% 2S UH CHAMPGN
LL8T080B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8T080B16UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
LL8T080C16DH11	080NOX 16CFM 80% 2S DH CHAMPGN
LL8T080C16UH11	080NOX 16CFM 80% 2S UH CHAMPGN
LL8T100B12DH11	100NOX 12CFM 80% 2S DH CHAMPGN
LL8T100C16DH11	100NOX 16CFM 80% 2S DH CHAMPGN
LL8T100C20UH11	100NOX 20CFM 80% 2S UH CHAMPGN
LL8T100C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8T100C20UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
LL8T120C20DH11	120NOX 20CFM 80% 2S DH CHAMPGN
LL8T120C20UH11	120NOX 20CFM 80% 2S UH CHAMPGN
LL8T120C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LL8T120C20UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
LL8V060A12DH11	060NOX 12CFM 80% VS DH CHAMPAGNE
LL8V060A12UH11	060NOX 12CFM 80% VS UH CHAMPAGNE
LL8V060A12UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
LL8V080A12UH12	080NOX 12CFM 80% VS UH CHAMPGN
LL8V080A12UH12A	MULTI-POSITION NATURAL GAS FURNACE 80%
LL8V080B16DH11	080NOX 16CFM 80% VS DH CHAMPAGNE
LL8V080C16DH11	080NOX 16CFM 80% VS DH CHAMPGN
LL8V100B16UH12	100NOX 16CFM 80% VS UH CHAMPGN
LL8V100B16UH12A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
LL8V100C16DH11	100NOX 16CFM 80% VS DH CHAMPAGNE
LL8V100C16UH11	100NOX 16CFM 80% VS UH CHAMPGN
LL8V100C20DH11	100NOX 20CFM 80% VS DH CHAMPAGNE
LL8V100C20UH12	100NOX 20CFM 80% VS UH CHAMPGN
LL8V100C20UH12A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
LL8V120C20DH11	120NOX 20CFM 80% VS DH CHAMPAGNE
LL8V120C20UH12	120NOX 20CFM 80% VS UH CHAMPGN
LL8V120C20UH12A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
LM8M060A12MP11	80% MOD PSC 060BTU 12CFM MP LUX
LM8M080B12MP11	80% MOD PSC 080BTU 12CFM MP LUX
LM8M080C16MP11	80% MOD PSC 080BTU 16CFM MP LUX
LM8M100C16MP11	80% MOD PSC 100BTU 16CFM MP LUX
LM8M100C20MP11	80% MOD PSC 100BTU 20CFM MP LUX
LM8M120C20MP11	80% MOD PSC 120BTU 20CFM MP LUX
LM8S040A12DH11	040NOX 12CFM 80% 1S DH CHAMPGN
LM8S040A12DN11	040NOX 12CFM 80% 1S DH CHAMPGN
LM8S040A12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LM8S040A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LM8S040A12UH11	040NOX 12CFM 80% 1S UH CHAMPGN
LM8S040A12UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
LM8S040A12UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LM8S060A12DH11	060NOX 12CFM 80% 1S DH CHAMPGN
LM8S060A12DN11	060NOX 12CFM 80% 1S DH CHAMPGN
LM8S060A12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LM8S060A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LM8S060A12UH11	060NOX 12CFM 80% 1S UH CHAMPGN
LM8S060A12UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
LM8S060A12UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LM8S080A12DH11	080NOX 12CFM 80% 1S DH CHAMPGN
LM8S080A12DN11	080NOX 12CFM 80% 1S DH CHAMPGN
LM8S080A12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LM8S080A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LM8S080A12UH11	080NOX 12CFM 80% 1S UH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
LM8S080A12UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
LM8S080A12UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LM8S080B16DH11	080NOX 16CFM 80% 1S DH CHAMPGN
LM8S080B16DN11	080NOX 16CFM 80% 1S DH CHAMPGN
LM8S080B16DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LM8S080B16DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LM8S080B16UH11	080NOX 16CFM 80% 1S UH CHAMPGN
LM8S080B16UH11A	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
LM8S080B16UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LM8S080C16DH11	080NOX 16CFM 80% 1S DH CHAMPGN
LM8S080C16UH11	080NOX 16CFM 80% 1S UH CHAMPGN
LM8S080C20UH11	080NOX 20CFM 80% 1S UH CHAMPGN
LM8S080C20UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
LM8S080C20UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LM8S100B12DH11	100NOX 12CFM 80% 1S DH CHAMPGN
LM8S100B12DN11	100NOX 12CFM 80% 1S DH CHAMPGN
LM8S100B12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LM8S100B12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LM8S100B12UH11	100NOX 12CFM 80% 1S UH CHAMPGN
LM8S100B12UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
LM8S100B12UH11B	
LM8S100B16UH11	100NOX 16CFM 80% 1S UH CHAMPGN
LM8S100B16UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
LM8S100B16UH11B	
LM8S100C16DH11	100NOX 16CFM 80% 1S DH CHAMPGN
LM8S100C16UH11	100NOX 16CFM 80% 1S UH CHAMPGN
LM8S100C20DH11	100NOX 20CFM 80% 1S DH CHAMPGN
LM8S100C20DN11	100NOX 20CFM 80% 1S DH CHAMPGN
LM8S100C20DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LM8S100C20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LM8S100C20UH11	100NOX 20CFM 80% 1S UH CHAMPGN
LM8S100C20UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
LM8S100C20UH11B	
LM8S115C16DH11	115NOX 16CFM 80% 1S DH CHAMPGN
LM8S115C16DN11	115NOX 16CFM 80% 1S DH CHAMPGN
LM8S115C16DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LM8S115C16DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LM8S115C20DH11	115NOX 20CFM 80% 1S DH CHAMPGN
LM8S115C20DN11	115NOX 20CFM 80% 1S DH CHAMPGN
LM8S115C20DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LM8S115C20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LM8S115C20UH11	115NOX 20CFM 80% 1S UH CHAMPGN
LM8S115C20UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
LM8S115C20UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
LM8S130D20DH11	130NOX 20CFM 80% 1S DH CHAMPGN
LM8S130D20DN11	130NOX 20CFM 80% 1S DH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
LM8S130D20DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LM8S130D20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LM8S130D20UH11	130NOX 20CFM 80% 1S UH CHAMPGN
LM8S130D20UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
LM8S130D20UH11B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
LM8T040A12DH11	040NOX 12CFM 80% 2S DH CHAMPGN
LM8T060A12DH11	060NOX 12CFM 80% 2S DH CHAMPGN
LM8T060A12UH11	060NOX 12CFM 80% 2S UH CHAMPGN
LM8T060A12UH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
LM8T060A12UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
LM8T080A12DH11	080NOX 12CFM 80% 2S DH CHAMPGN
LM8T080A12UH11	080NOX 12CFM 80% 2S UH CHAMPGN
LM8T080A12UH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
LM8T080A12UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
LM8T080B16DH11	080NOX 16CFM 80% 2S DH CHAMPGN
LM8T080B16UH11	080NOX 16CFM 80% 2S UH CHAMPGN
LM8T080B16UH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
LM8T080B16UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
LM8T080C16DH11	080NOX 16CFM 80% 2S DH CHAMPGN
LM8T080C16UH11	080NOX 16CFM 80% 2S UH CHAMPGN
LM8T100B12DH11	100NOX 12CFM 80% 2S DH CHAMPGN
LM8T100C16DH11	100NOX 16CFM 80% 2S DH CHAMPGN
LM8T100C20UH11	100NOX 20CFM 80% 2S UH CHAMPGN
LM8T100C20UH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
LM8T100C20UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
LM8T120C20DH11	120NOX 20CFM 80% 2S DH CHAMPGN
LM8T120C20UH11	120NOX 20CFM 80% 2S UH CHAMPGN
LM8T120C20UH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
LM8T120C20UH11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
LM8V060A12DH11	060NOX 12CFM 80% VS DH CHAMPAGNE
LM8V060A12UH11	060NOX 12CFM 80% VS UH CHAMPAGNE
LM8V060A12UH12A	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
LM8V080A12UH12	080NOX 12CFM 80% VS UH CHAMPGN
LM8V080A12UH12A	80% GAS FURNACE 5 TON
LM8V080B16DH11	080NOX 16CFM 80% VS DH CHAMPAGNE
LM8V080C16DH11	080NOX 16CFM 80% VS DH CHAMPGN
LM8V100B16UH12	100NOX 16CFM 80% VS UH CHAMPGN
LM8V100B16UH12A	80% GAS FURNACE 5 TON
LM8V100C16DH11	100NOX 16CFM 80% VS DH CHAMPAGNE
LM8V100C16UH11	100NOX 16CFM 80% VS UH CHAMPGN
LM8V100C20DH11	100NOX 20CFM 80% VS DH CHAMPAGNE
LM8V100C20UH12	100NOX 20CFM 80% VS UH CHAMPGN
LM8V100C20UH12A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LM8V120C20DH11	120NOX 20CFM 80% VS DH CHAMPAGNE
LM8V120C20UH12	120NOX 20CFM 80% VS UH CHAMPGN
LM8V120C20UH12A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
LM9M060B12MP11	95% MOD PSC 060BTU 12CFM MP LUX
LM9M080B12MP11	95% MOD PSC 080BTU 12CFM MP LUX
LM9M080C16MP11	95% MOD PSC 080BTU 16CFM MP LUX
LM9M100C16MP11	95% MOD PSC 100BTU 16CFM MP LUX
LM9M100C20MP11	95% MOD PSC 100BTU 20CFM MP LUX
LM9M120D20MP11	95% MOD PSC 120BTU 20CFM MP LUX
LMLM060A12MP11	80% LONOX MOD PSC 060BTU 12CFM MP LUX
LMLM080B12MP11	80% LONOX MOD PSC 080BTU 12CFM MP LUX
LMLM080C16MP11	80% LONOX MOD PSC 080BTU 16CFM MP LUX
LMLM100C16MP11	80% LONOX MOD PSC 100BTU 16CFM MP LUX
LMLM100C20MP11	80% LONOX MOD PSC 100BTU 20CFM MP LUX
LMLM120C20MP11	80% LONOX MOD PSC 120BTU 20CFM MP LUX
LP8C060A12MP11	80% MOD ECM VS 060BTU 12CFM MP LUX
LP8C080B12MP11	80% MOD ECM VS 080BTU 12CFM MP LUX
LP8C080C16MP11	80% MOD ECM VS 080BTU 16CFM MP LUX
LP8C100C16MP11	80% MOD ECM VS 100BTU 16CFM MP LUX
LP8C100C20MP11	80% MOD ECM VS 100BTU 20CFM MP LUX
LP8C120C20MP11	80% MOD ECM VS 120BTU 20CFM MP LUX
LP9C060B12MP11	95% MOD ECM 060BTU 12CFM MP LUX
LP9C060B12MP12C	97.5% MOD ECM COMM 060BTU 12CFM MP LUX
LP9C080B12MP11	95% MOD ECM 080BTU 12CFM MP LUX
LP9C080B12MP12C	97.5% MOD ECM COMM 080BTU 12CFM MP LUX
LP9C080C16MP11	95% MOD ECM 080BTU 16CFM MP LUX
LP9C080C16MP12C	97.7% MOD ECM COMM 080BTU 16CFM MP LUX
LP9C100C16MP11	95% MOD ECM 100BTU 16CFM MP LUX
LP9C100C16MP12C	97.7% MOD ECM COMM 100BTU 16CFM MP LUX
LP9C100C20MP11	95% MOD ECM 100BTU 20CFM MP LUX
LP9C100C20MP12C	97.7% MOD ECM COMM 100BTU 20CFM MP LUX
LP9C120D20MP11	95% MOD ECM 120BTU 20CFM MP LUX
LP9C120D20MP12C	98.0% MOD ECM COMM 120BTU 20CFM MP LUX
LPLC060A12MP11	80% LONOX MOD ECM VS 060BTU 12CFM MP LUX
LPLC060A12MP12C	80% MOD ECM COMM 060BTU 12CFM MP LUX
LPLC080B12MP11	80% LONOX MOD ECM VS 080BTU 12CFM MP LUX
LPLC080B12MP12C	80% MOD ECM COMM 080BTU 12CFM MP LUX
LPLC080C16MP11	80% LONOX MOD ECM VS 080BTU 16CFM MP LUX
LPLC080C16MP12C	80% MOD ECM COMM 080BTU 16CFM MP LUX
LPLC100C16MP11	80% LONOX MOD ECM VS 100BTU 16CFM MP LUX
LPLC100C16MP12C	80% MOD ECM COMM 100BTU 16CFM MP LUX
LPLC100C20MP11	80% LONOX MOD ECM VS 100BTU 20CFM MP LUX
LPLC100C20MP12C	80% MOD ECM COMM 100BTU 20CFM MP LUX
LPLC120C20MP11	80% LONOX MOD ECM VS 120BTU 20CFM MP LUX
LPLC120C20MP12C	80% MOD ECM COMM 120BTU 20CFM MP LUX
LY8S040A12DH11	040NOX 12CFM 80% 1S DH CHAMPGN
LY8S040A12DN11	040NOX 12CFM 80% 1S DH CHAMPGN
LY8S040A12DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
LY8S040A12DN11B	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
LY8S040A12UH11	040NOX 12CFM 80% 1S UH CHAMPGN
LY8S040A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S040A12UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S060A12DH11	060NOX 12CFM 80% 1S DH CHAMPGN
LY8S060A12DN11	060NOX 12CFM 80% 1S DH CHAMPGN
LY8S060A12DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
LY8S060A12DN11B	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
LY8S060A12UH11	060NOX 12CFM 80% 1S UH CHAMPGN
LY8S060A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S060A12UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S080A12DH11	080NOX 12CFM 80% 1S DH CHAMPGN
LY8S080A12DN11	080NOX 12CFM 80% 1S DH CHAMPGN
LY8S080A12DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
LY8S080A12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LY8S080A12UH11	080NOX 12CFM 80% 1S UH CHAMPGN
LY8S080A12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S080A12UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S080B16DH11	080NOX 16CFM 80% 1S DH CHAMPGN
LY8S080B16DN11	080NOX 16CFM 80% 1S DH CHAMPGN
LY8S080B16DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LY8S080B16DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LY8S080B16UH11	080NOX 16CFM 80% 1S UH CHAMPGN
LY8S080B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S080B16UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S080C16DH11	080NOX 16CFM 80% 1S DH CHAMPGN
LY8S080C16UH11	080NOX 16CFM 80% 1S UH CHAMPGN
LY8S080C20UH11	080NOX 20CFM 80% 1S UH CHAMPGN
LY8S080C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S080C20UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S100B12DH11	100NOX 12CFM 80% 1S DH CHAMPGN
LY8S100B12DN11	100NOX 12CFM 80% 1S DH CHAMPGN
LY8S100B12DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LY8S100B12DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LY8S100B12UH11	100NOX 12CFM 80% 1S UH CHAMPGN
LY8S100B12UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S100B12UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S100B16UH11	100NOX 16CFM 80% 1S UH CHAMPGN
LY8S100B16UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S100B16UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S100C16DH11	100NOX 16CFM 80% 1S DH CHAMPGN
LY8S100C16UH11	100NOX 16CFM 80% 1S UH CHAMPGN
LY8S100C20DH11	100NOX 20CFM 80% 1S DH CHAMPGN
LY8S100C20DN11	100NOX 20CFM 80% 1S DH CHAMPGN
LY8S100C20DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LY8S100C20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LY8S100C20UH11	100NOX 20CFM 80% 1S UH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
LY8S100C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S100C20UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S115C16DH11	115NOX 16CFM 80% 1S DH CHAMPGN
LY8S115C16DN11	115NOX 16CFM 80% 1S DH CHAMPGN
LY8S115C16DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LY8S115C16DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LY8S115C20DH11	115NOX 20CFM 80% 1S DH CHAMPGN
LY8S115C20DN11	115NOX 20CFM 80% 1S DH CHAMPGN
LY8S115C20DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LY8S115C20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LY8S115C20UH11	115NOX 20CFM 80% 1S UH CHAMPGN
LY8S115C20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S115C20UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S130D20DH11	130NOX 20CFM 80% 1S DH CHAMPGN
LY8S130D20DN11	130NOX 20CFM 80% 1S DH CHAMPGN
LY8S130D20DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
LY8S130D20DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
LY8S130D20UH11	130NOX 20CFM 80% 1S UH CHAMPGN
LY8S130D20UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
LY8S130D20UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
MG9S060B12MP11	SCS-95% MH 1S PSC 060BTU 12CFM MP
MG9S080B12MP11	SCS-95% MH 1S PSC 080BTU 12CFM MP
MG9S080C16MP11	SCS-95% MH 1S PSC 080BTU 16CFM MP
MG9S100C16MP11	SCS-95% MH 1S PSC 100BTU 16CFM MP
MG9S100C20MP11	SCS-95% MH 1S PSC 100BTU 20CFM MP
MG9S120D20MP11	SCS-95% MH 1S PSC 120BTU 20CFM MP
MGP050AN7AX	80% SERIES OUTDOOR AUTOMATIC IGNITION FU
MGP075AN7A	80% SERIES OUTDOOR AUTOMATIC IGNITION FU
MGP075AN7AX	80% SERIES OUTDOOR AUTOMATIC IGNITION FU
MGP075BN7AX	80% SERIES OUTDOOR AUTOMATIC IGNITION FU
MGP100AN7A	80% SERIES OUTDOOR AUTOMATIC IGNITION FU
MGP100AN7AX	80% SERIES OUTDOOR AUTOMATIC IGNITION FU
MGP100BN7AX	80% SERIES OUTDOOR AUTOMATIC IGNITION FU
MGP125BN7AX	80% SERIES OUTDOOR AUTOMATIC IGNITION FU
P1CKD08L03201A	LOW NOX MULTI-POSITION NATURAL GAS FURNA
P1CKD08L04801A	LOW NOX MULTI-POSITION NATURAL GAS FURNA
P1CKD08N03201A	MULTI-POSITION NATURAL GAS FURNACE 80%
P1CKD08N04801A	MULTI-POSITION NATURAL GAS FURNACE 80%
P1CKD12L04801A	LOW NOX MULTI-POSITION NATURAL GAS FURNA
P1CKD12L06401A	LOW NOX MULTI-POSITION NATURAL GAS FURNA
P1CKD12N04801A	MULTI-POSITION NATURAL GAS FURNACE 80%
P1CKD12N06401A	MULTI-POSITION NATURAL GAS FURNACE 80%
P1CKD14L08001A	LOW NOX MULTI-POSITION NATURAL GAS FURNA
P1CKD14N08001A	MULTI-POSITION NATURAL GAS FURNACE 80%
P1CKD16L06401A	LOW NOX MULTI-POSITION NATURAL GAS FURNA
P1CKD16L09601A	LOW NOX MULTI-POSITION NATURAL GAS FURNA

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
P1CKD16N06401A	MULTI-POSITION NATURAL GAS FURNACE 80%
P1CKD16N09601A	MULTI-POSITION NATURAL GAS FURNACE 80%
P1CKD20L08001A	LOW NOX MULTI-POSITION NATURAL GAS FURNA
P1CKD20L09601A	LOW NOX MULTI-POSITION NATURAL GAS FURNA
P1CKD20L11201A	LOW NOX MULTI-POSITION NATURAL GAS FURNA
P1CKD20N08001A	MULTI-POSITION NATURAL GAS FURNACE 80%
P1CKD20N09601A	MULTI-POSITION NATURAL GAS FURNACE 80%
P1CKD20N11201A	MULTI-POSITION NATURAL GAS FURNACE 80%
P1CXD10N03801A	COUNTERFLOW NATURAL GAS FURNACE 80%
P1CXD10N04801A	COUNTERFLOW NATURAL GAS FURNACE 80%
P1CXD12N06401A	COUNTERFLOW NATURAL GAS FURNACE 80%
P1CXD12N08001A	COUNTERFLOW NATURAL GAS FURNACE 80%
P1CXD16N08001A	COUNTERFLOW NATURAL GAS FURNACE 80%
P1CXD16N09201A	COUNTERFLOW NATURAL GAS FURNACE 80%
P1CXD20N10401A	COUNTERFLOW NATURAL GAS FURNACE 80%
P1DDA12N04801	80% DOWNFLOW ELYRIA FURNACE
P1DDA12N04801C	80% GAS FURNACE 5 TON
P1DDA12N06401	FURN GAS 80DLX DOWN ELY
P1DDA12N06401C	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
P1DDB12N08001	FURN GAS 80DLX DOWN ELY
P1DDB12N08001C	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
P1DDB16N06401	FURN GAS 80DLX DOWN ELY
P1DDB16N06401C	DOWNFLOW/HORIZONTAL 2 STAGE DIRECT DRIVE
P1DDC20N09601	FURN GAS 80DLX DOWNFLOW ELYRIA
P1DDC20N09601C	80% FOUR-POSITION HOT SURFACE IGNITION F
P1DUA08N04801A	2 STAGE MID EFFICIENCY NATURAL GAS UPFLO
P1DUA12L04801	DOWNFLOW ELYRIA FURNACE
P1DUA12L06401	2 STAGE 80% LONOX FURN
P1DUA12N04801	2 STAGE UPFLOW FURNACE
P1DUA12N04801B	FOUR-POSITION HOT SURFACE IGNITION FURNA
P1DUA12N04801B 6/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
P1DUA12N06401	FURN GAS 80DLX UP/HZ ELYRIA
P1DUA12N06401A	FOUR-POSITION HOT SURFACE IGNITION FURNA
P1DUA12N06401B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P1DUA12N06401B 6/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
P1DUA12V06401	80% 2 STAGE VAR. SPD FURNACE
P1DUA12V06401B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P1DUA12V06401C	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P1DUB12N08001	FURN GAS 80DLX UP/HZ ELYRIA
P1DUB12N08001A	80% LONOX FURNACE 5 TON
P1DUB12N08001B	80% LONOX FURNACE 5 TON
P1DUB12N08001B 6/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
P1DUB16L06401	2 STAGE 80% UP/HZ LONOX FURN
P1DUB16N06401	FURN GAS 80DLX UP/HZ ELYRIA
P1DUB16N06401A	DOWNFLOW/HORIZONTAL 2 STAGE DIRECT DRIVE
P1DUB16N06401B	FOUR-POSITION HOT SURFACE IGNITION FURNA

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
P1DUB16N06401B 6/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
P1DUB16V08001	80% 2 STAGE VAR. SPD FURNACE
P1DUB16V08001B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P1DUB16V08001C	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P1DUC16N09601	FURN GAS 80DLX UP/HZ ELYRIA
P1DUC16N09601A	FOUR-POSITION HOT SURFACE IGNITION FURNA
P1DUC16N09601B	FOUR-POSITION HOT SURFACE IGNITION FURNA
P1DUC16N09601B 6/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
P1DUC20L08001	2 STAGE 80% UP/HZ LONOX FURN
P1DUC20L09601	2 STAGE 80% UP/HZ LONOX FURN
P1DUC20N08001	FURN GAS 80DLX UP/HZ ELYRIA
P1DUC20N08001A	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P1DUC20N08001B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P1DUC20N08001B 6/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
P1DUC20N09601	FURN GAS 80DLX UP/HZ ELYRIA
P1DUC20N09601A	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
P1DUC20N09601B	OUTDOOR AUTOMATIC IGNITION FURNACE 80%
P1DUC20N09601B 6/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
P1DUC20V08001	80% 2 STAGE VAR. SPD FURNACE
P1DUC20V08001B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P1DUC20V08001C	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P1DUC20V09601	80% 2 STAGE VAR. SPD FURNACE
P1DUC20V09601B	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P1DUC20V09601C	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P1XDB12V07501	080BTU 12CFM 90% VS DH CHAMPGN
P1XDB12V07501A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
P1XDB12V07501G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P1XDC20V09501	100BTU 20CFM 90% VS DH CHAMPGN
P1XDC20V09501A	80% LONOX FURNACE 5 TON
P1XDC20V09501G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P1XDD20V11201	120BTU 20CFM 90% VS DH CHAMPGN
P1XDD20V11201A	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P1XDD20V11201G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P1XUB12N05501	FURN GAS 95DLX UPFLOW ELY
P1XUB12N05501A	UPFLOW NATURAL GAS FURNACE 90+
P1XUB12N05501B	FOUR-POSITION HOT SURFACE IGNITION FURNA
P1XUB12N05501C	LOW NOX MULTI POSITION NATURAL GAS FURNA
P1XUB12N07501	FURN GAS 95DLX UPFLOW ELY
P1XUB12N07501A	UPFLOW NATURAL GAS FURNACE 90+
P1XUB12N07501B	UPFLOW NATURAL GAS FURNACE 90+
P1XUB12N07501C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P1XUB12V05501	060BTU 12CFM 90% VS UP CHAMPGN
P1XUB12V05501A	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
P1XUB12V05501B	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
P1XUB12V05501C	LOW NOX MULTI POSITION NATURAL GAS FURNA
P1XUB12V05501D	LOW NOX MULTI POSITION NATURAL GAS FURNA

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
P1XUB12V05501G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
P1XUC14N09501	FURN GAS 95DLX UP ELY
P1XUC14N09501A	UPFLOW NATURAL GAS FURNACE 90+
P1XUC14N09501B	UPFLOW NATURAL GAS FURNACE 90+
P1XUC14N09501C	LOW NOX MULTI POSITION NATURAL GAS FURNA
P1XUC16N07501	FURN GAS 95DLX UP ELY
P1XUC16N07501A	UPFLOW NATURAL GAS FURNACE 90+
P1XUC16N07501B	UPFLOW NATURAL GAS FURNACE 90+
P1XUC16N07501C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P1XUC16V07501	080BTU 16CFM 90% VS UP CHAMPGN
P1XUC16V07501A	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
P1XUC16V07501B	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
P1XUC16V07501C	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
P1XUC16V07501D	LOW NOX MULTI POSITION NATURAL GAS FURNA
P1XUC16V07501G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
P1XUC20N09501	FURN GAS 95DLX UP ELY
P1XUC20N09501A	UPFLOW NATURAL GAS FURNACE 90+
P1XUC20N09501B	UPFLOW NATURAL GAS FURNACE 90+
P1XUC20N09501C	LOW NOX MULTI POSITION NATURAL GAS FURNA
P1XUC20V09501	100BTU 20CFM 90% VS UP CHAMPGN
P1XUC20V09501A	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
P1XUC20V09501B	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
P1XUC20V09501C	LOW NOX MULTI POSITION NATURAL GAS FURNA
P1XUC20V09501D	LOW NOX MULTI POSITION NATURAL GAS FURNA
P1XUC20V09501G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
P1XUD20N11201	FURN GAS 95DLX UP ELY
P1XUD20N11201A	UPFLOW NATURAL GAS FURNACE 90+
P1XUD20N11201B	UPFLOW NATURAL GAS FURNACE 90+
P1XUD20N11201C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P1XUD20V11201	120BTU 20CFM 90% VS UP CHAMPGN
P1XUD20V11201A	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
P1XUD20V11201B	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
P1XUD20V11201C	LOW NOX MULTI POSITION NATURAL GAS FURNA
P1XUD20V11201D	FOUR-POSITION HOT SURFACE IGNITION FURNA
P1XUD20V11201G	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
P2CHB12L04001A	4 POSITION DOWNFLOW GAS FURNACE NOX 80%
P2CHB12L06001A	4 POSITION DOWNFLOW GAS FURNACE NOX 80%
P2CHB12N04001A	4 POSITION DOWNFLOW GAS FURNACE 80%
P2CHB12N06001A	4 POSITION DOWNFLOW GAS FURNACE 80%
P2CHC16L06001A	4 POSITION DOWNFLOW GAS FURNACE NOX 80%
P2CHC16L08001A	4 POSITION DOWNFLOW GAS FURNACE NOX 80%
P2CHC16N06001A	4 POSITION DOWNFLOW GAS FURNACE 80%
P2CHC16N08001A	4 POSITION DOWNFLOW GAS FURNACE 80%
P2CHD20L08001A	4 POSITION DOWNFLOW GAS FURNACE NOX 80%
P2CHD20L10001A	4 POSITION DOWNFLOW GAS FURNACE NOX 80%
P2CHD20N08001A	4 POSITION DOWNFLOW GAS FURNACE 80%

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
P2CHD20N10001A	4 POSITION DOWNFLOW GAS FURNACE 80%
P2DRA08N03701A	DOWN-FLOW NATURAL GAS FURNACE 90+
P2DRB12N05501A	DOWN-FLOW NATURAL GAS FURNACE 90+
P2DRB12N07501A	DOWN-FLOW NATURAL GAS FURNACE 90+
P2DRC16N07501A	DOWN-FLOW NATURAL GAS FURNACE 90+
P2DRC20N09501A	DOWN-FLOW NATURAL GAS FURNACE 90+
P2DRD20N11201A	DOWN-FLOW NATURAL GAS FURNACE 90+
P2DUA12V06401L	80% UP/HOR FURN LONOX VAR SPD
P2DUA12V06401LA	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P2DUB16V08001L	80% UP/HOR FURN LONOX VAR SPD
P2DUB16V08001LA	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P2DUC20V08001L	80% UP/HOR FURN LONOX VAR SPD
P2DUC20V08001LA	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P2DUC20V09601L	80% UP/HOR FURN LONOX VAR SPD
P2DUC20V09601LA	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P2UHB12L04001A	4 POSITION UPFLOW GAS FURNACE NOX 80%
P2UHB12L06001A	4 POSITION UPFLOW GAS FURNACE NOX 80%
P2UHB12N04001A	4 POSITION UPFLOW GAS FURNACE 80%
P2UHB12N06001A	4 POSITION UPFLOW GAS FURNACE 80%
P2UHC16L06001A	4 POSITION UPFLOW GAS FURNACE NOX 80%
P2UHC16L08001A	4 POSITION UPFLOW GAS FURNACE NOX 80%
P2UHC16N06001A	4 POSITION UPFLOW GAS FURNACE 80%
P2UHC16N08001A	4 POSITION UPFLOW GAS FURNACE 80%
P2UHD20L08001A	4 POSITION UPFLOW GAS FURNACE NOX 80%
P2UHD20L10001A	4 POSITION UPFLOW GAS FURNACE NOX 80%
P2UHD20N08001A	4 POSITION UPFLOW GAS FURNACE 80%
P2UHD20N10001A	4 POSITION UPFLOW GAS FURNACE 80%
P2UHD20N12001A	UPFLOW/HORIZONTAL GAS FURNACE 80%
P3DHA08N03701A	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3DHA08N03701B	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHA10N03701	040BTU 10CFM 90% 1S DH CHAMPGN
P3DHA10N03701C	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHA10N03701D	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P3DHA10N03701D 8/0	7.5 TON COMMERCIAL BELT DRIVE MID-EFFICI
P3DHA10N03701G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHB12N05501	060BTU 10CFM 90% 1S DH CHAMPGN
P3DHB12N05501A	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3DHB12N05501B	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHB12N05501C	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHB12N05501D	MULTI-POSITION NATURAL GAS FURNACE 80%
P3DHB12N05501D 8/0	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P3DHB12N05501G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHB12N07501	080BTU 12CFM 90% 1S DH CHAMPGN
P3DHB12N07501A	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3DHB12N07501B	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHB12N07501C	DOWNFLOW/HORIZONTAL GAS FURNACE 90%

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
P3DHB12N07501D	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P3DHB12N07501D 8/0	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P3DHB12N07501G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHC16N07501	080BTU 16CFM 90% 1S DH CHAMPGN
P3DHC16N07501A	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3DHC16N07501B	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHC16N07501C	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHC16N07501D	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P3DHC16N07501D 8/0	FOUR-POSITION HOT SURFACE IGNITION FURNA
P3DHC16N07501G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHC20N09501	100BTU 20CFM 90% 1S DH CHAMPGN
P3DHC20N09501A	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3DHC20N09501B	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHC20N09501C	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHC20N09501D	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
P3DHC20N09501D 8/0	FOUR-POSITION HOT SURFACE IGNITION FURNA
P3DHC20N09501G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHD20N11201	120BTU 20CFM 90% 1S DH CHAMPGN
P3DHD20N11201A	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3DHD20N11201B	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHD20N11201C	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DHD20N11201D	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P3DHD20N11201D 8/0	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P3DHD20N11201G	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3DNA08L03201A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA08L03201B	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA08L03201C	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA08L03201D	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA08L04801A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA08L04801B	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA08L04801C	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA08L04801D	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA08N03201A	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA08N03201B	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA08N03201C	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA08N03201D	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA08N04801A	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA08N04801B	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA08N04801C	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA08N04801D	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA12L04801A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA12L04801B	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA12L04801C	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA12L04801D	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA12L06401A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA12L06401B	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
P3DNA12L06401C	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA12L06401D	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA12N04801A	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA12N04801B	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA12N04801C	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA12N04801D	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA12N06401A	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA12N06401B	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA12N06401C	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNA12N06401D	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNB12L08001A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNB12N08001A	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNB16L06401A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNB16N06401A	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNC16L09201A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNC16N09201A	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNC20L08001A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNC20L09201A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DNC20N08001A	DOWNFLOW NATURAL GAS FURNACE 80+
P3DNC20N09201A	DOWNFLOW NATURAL GAS FURNACE 80+
P3DND20L10401A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
P3DND20N10401A	DOWNFLOW NATURAL GAS FURNACE 80+
P3GEB12N06401A	VARIABLE SPEED 80% FURNACE
P3GEB14N08001A	VARIABLE SPEED 80% FURNACE
P3HUA08L03201A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA08L03201C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA08L03201D	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA08L04801A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA08L04801C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA08L04801D	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA08N03201A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA08N03201C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA08N04801A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA08N04801C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12L03201A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12L03201B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12L03201C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12L03201D	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12L04801A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12L04801B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12L04801C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12L04801D	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12L06401A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12L06401B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12L06401C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12L06401D	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
P3HUA12N03201A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12N03201B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12N03201C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12N04801A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12N04801B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12N04801C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12N06401A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12N06401B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUA12N06401C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB12L08001A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB12L08001C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB12L08001D	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB12N08001A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB12N08001C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB16L06401A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB16L06401B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB16L06401C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB16L06401D	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB16L08001A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB16L08001C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB16L08001D	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB16N06401A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB16N06401B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB16N06401C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB16N08001A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUB16N08001C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC16L09201A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC16L09201C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC16N09201A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC16N09201C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20L06401A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20L06401B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20L06401B 1/9	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20L06401C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20L06401D	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20L08001A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20L08001B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20L08001B 1/9	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20L08001C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20L08001D	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20L09201A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20L09201B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20L09201B 1/9	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20L09201C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20L09201D	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20N06401A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
P3HUC20N06401B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20N06401B 1/9	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20N06401C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20N08001A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20N08001B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20N08001B 1/9	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20N08001C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20N09201A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20N09201B	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20N09201B 1/9	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUC20N09201C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUD20L10401A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUD20L10401C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUD20L10401D	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUD20N10401A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUD20N10401C	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P3HUE30N13006	7.5 TON COMMERCIAL BELT DRIVE MID-EFFICI
P3URA08N03701A	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URA08N03701A 1/9	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3URA08N03701B	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URA08N03701B 1/9	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3URA08N03701C	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URA08N03701C 1/9	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3URA08N03701C 11/	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
P3URA08N03701D	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URA10N03701	040BTU 08CFM 90% 1S UP CHAMPGN
P3URA10N03701E	LOW NOX MULTI POSITION NATURAL GAS FURNA
P3URA10N03701G	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 20
P3URB10N05501	FURN GAS 90 UPFLOW
P3URB10N05501B	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URB10N05501B 1/9	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3URB10N05501C	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URB10N05501C 1/9	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3URB10N05501C 11/	DOWNFLOW/HORIZONTAL GAS FURNACE 90%
P3URB10N05501D	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URB10N05501E	2 STAGE HIGH EFFICIENCY NATURAL GAS UPFL
P3URB12N07501	FURN GAS 90 UPFLOW
P3URB12N07501B	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URB12N07501B 1/9	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3URB12N07501C	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URB12N07501C 1/9	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3URB12N07501C 11/	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
P3URB12N07501D	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URB12N07501E	2 STAGE VARIABLE SPEED HIGH EFFICIENCY N
P3URC14N09501	FURN GAS 90 UPFLOW
P3URC14N09501B	UPFLOW CONDENSING NATURAL GAS 37 MBH 800

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
P3URC14N09501B 1/9	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3URC14N09501C	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URC14N09501C 1/9	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3URC14N09501C 11/	FOUR POSITION HSI FURNACE CLAM TUBE UPFL
P3URC14N09501D	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URC14N09501E	LOW NOX MULTI POSITION NATURAL GAS FURNA
P3URC16N07501	FURN GAS 90 UPFLOW
P3URC16N07501B	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URC16N07501B 1/9	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3URC16N07501C	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URC16N07501C 1/9	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3URC16N07501C 11/	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
P3URC16N07501D	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URC16N07501E	LOW NOX MULTI POSITION NATURAL GAS FURNA
P3URC20N09501	FURN GAS 90 UPFLOW
P3URC20N09501B	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URC20N09501B 1/9	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3URC20N09501C	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URC20N09501C 1/9	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3URC20N09501C 11/	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
P3URC20N09501D	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URC20N09501E	MULTI-POSITION NATURAL GAS FURNACE 80+ L
P3URD08N03701A	FURN GAS UPFLOW HI-EFF
P3URD10N05501A	FURN GAS UPFLOW HI-EFF
P3URD12N07501A	FURN GAS UPFLOW HI-EFF
P3URD14N09501A	FURN GAS UPFLOW HI-EFF
P3URD16N07501A	FURN GAS UPFLOW HI-EFF
P3URD20N09501A	FURN GAS UPFLOW HI-EFF
P3URD20N11201	FURN GAS UPFLOW HI-EFF
P3URD20N11201A	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URD20N11201A 1/9	FURN GAS UPFLOW HI-EFF
P3URD20N11201B	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URD20N11201B 1/9	FURN GAS UPFLOW HI-EFF
P3URD20N11201C	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URD20N11201C 1/9	FURN GAS UPFLOW HI-EFF
P3URD20N11201C 11/	FURN GAS UPFLOW HI-EFF
P3URD20N11201D	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URD20N11201E	LOW NOX MULTI POSITION NATURAL GAS FURNA
P3URD20N13001	140BTU 20CFM 90% 1S UP CHAMPGN
P3URD20N13001A	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URD20N13001A 1/9	FURN GAS UPFLOW HI-EFF
P3URD20N13001B	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URD20N13001B 1/9	FURN GAS UPFLOW HI-EFF
P3URD20N13001C	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URD20N13001C 1/9	FURN GAS UPFLOW HI-EFF
P3URD20N13001C 11/	DOWNFLOW/HORIZONTAL GAS FURNACE 90%

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
P3URD20N13001D	UPFLOW CONDENSING NATURAL GAS 37 MBH 800
P3URD20N13001E	LOW NOX MULTI POSITION NATURAL GAS FURNA
P3URD20N13001F	4 POSITION DOWNFLOW FURNACE 80%
P3URD20N13001G	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 20
P4DNA12L03201	80% ELYRIA LONOX FURN DOWNFLOW
P4DNA12L03201A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNA12L03201A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DNA12L04801	80% ELYRIA LONOX FURN DOWNFLOW
P4DNA12L04801A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNA12L04801A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DNA12L06401	80% ELYRIA LONOX FURN DOWNFLOW
P4DNA12L06401A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNA12L06401A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DNA12N03201	80% ELYRIA GAS FURN DOWN 3 TON
P4DNA12N03201A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNA12N03201A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DNA12N04801	80% ELYRIA GAS FURN DOWN 3 TON
P4DNA12N04801A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNA12N04801A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DNA12N06401	80% ELYRIA GAS FURN DOWN 3 TON
P4DNA12N06401A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNA12N06401A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DNB12L08001	80% ELYRIA LONOX FURN DOWNFLOW
P4DNB12L08001A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNB12L08001A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DNB12N08001	80% ELYRIA GAS FURN DOWN 3 TON
P4DNB12N08001A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNB12N08001A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DNB16L06401	80% ELYRIA LONOX FURN DOWNFLOW
P4DNB16L06401A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNB16L06401A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DNB16N06401	80% ELYRIA GAS FURN DOWN 4 TON
P4DNB16N06401A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNB16N06401A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DNC16L09201	80% ELYRIA GAS FURN DOWN 4 TON
P4DNC16L09201A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNC16L09201A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DNC16N09201	80% ELYRIA GAS FURN DOWN 4 TON
P4DNC16N09201A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNC16N09201A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DNC20L08001	80% ELYRIA LONOX FURN DOWNFLOW
P4DNC20L08001A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNC20L08001A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DNC20L09201	80% ELYRIA LONOX FURN DOWNFLOW
P4DNC20L09201A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNC20L09201A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
P4DNC20N08001	80% ELYRIA GAS FURN DOWN 5 TON
P4DNC20N08001A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNC20N08001A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DNC20N09201	80% ELYRIA GAS FURN DOWN 5 TON
P4DNC20N09201A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DNC20N09201A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DND20L10401	80% ELYRIA LONOX FURN DOWNFLOW
P4DND20L10401A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DND20L10401A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4DND20N10401	80% ELYRIA GAS FURN DOWN 5 TON
P4DND20N10401A	INDUCED COMBUSTION HIGH-EFFICIENCY MULTI
P4DND20N10401A 5/0	LOW NOX MULTI POSITION NATURAL GAS FURNA
P4HUA12L03201	80% UPFLOW/HORIZ SINGLE LO-NOX
P4HUA12L03201A	80% LONOX FURNACE 3 TON
P4HUA12L03201A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
P4HUA12L03201B	80% LONOX FURNACE 3 TON
P4HUA12L04801	80% UPFLOW/HORIZ SINGLE LO-NOX
P4HUA12L04801A	80% LONOX FURNACE 3 TON
P4HUA12L04801A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
P4HUA12L04801B	80% LONOX FURNACE 3 TON
P4HUA12L06401	80% UPFLOW/HORIZ SINGLE LO-NOX
P4HUA12L06401A	80% LONOX FURNACE 3 TON
P4HUA12L06401A 4/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
P4HUA12L06401B	80% LONOX FURNACE 3 TON
P4HUA12N03201	GAS FURNACE ELYRIA 3 TON
P4HUA12N03201A	GAS FURNACE 3 TON
P4HUA12N03201A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
P4HUA12N03201B	GAS FURNACE 3 TON
P4HUA12N04801	GAS FURNACE ELYRIA 3 TON
P4HUA12N04801A	GAS FURNACE 3 TON
P4HUA12N04801A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
P4HUA12N04801B	GAS FURNACE 3 TON
P4HUA12N06401	GAS FURNACE ELYRIA 3 TON
P4HUA12N06401A	GAS FURNACE 3 TON
P4HUA12N06401A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
P4HUA12N06401B	GAS FURNACE 3 TON
P4HUB12L08001	80% UPFLOW/HORIZ SINGLE LO-NOX
P4HUB12L08001A	80% LONOX FURNACE 3 TON
P4HUB12L08001A 4/0	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
P4HUB12L08001B	80% LONOX FURNACE 3 TON
P4HUB12N08001	80% UPFLOW/HORIZ SINGLE STAGE
P4HUB12N08001A	80% GAS FURNACE 3 TON
P4HUB12N08001A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
P4HUB12N08001B	80% GAS FURNACE 3 TON
P4HUB16L06401	80% UPFLOW/HORIZ SINGLE LO-NOX
P4HUB16L06401A	80% LONOX FURNACE 4 TON

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
P4HUB16L06401A 4/0	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
P4HUB16L06401B	80% LONOX FURNACE 4 TON
P4HUB16L08001	80% UPFLOW/HORIZ SINGLE LO-NOX
P4HUB16L08001A	80% LONOX FURNACE 4 TON
P4HUB16L08001A 4/0	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
P4HUB16L08001B	80% LONOX FURNACE 4 TON
P4HUB16N06401	80% UPFLOW/HORIZ SINGLE PHASE
P4HUB16N06401A	GAS FURNACE 4 TON
P4HUB16N06401A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
P4HUB16N06401B	GAS FURNACE 4 TON
P4HUB16N08001	80% UPFLOW/HORIZ SINGLE STAGE
P4HUB16N08001A	80% GAS FURNACE 4 TON
P4HUB16N08001A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
P4HUB16N08001B	80% GAS FURNACE 4 TON
P4HUC16N09201	80% UPFLOW/HORIZ SINGLE STAGE
P4HUC16N09201A	80% GAS FURNACE 4 TON
P4HUC16N09201A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
P4HUC16N09201B	80% GAS FURNACE 4 TON
P4HUC20L06401	80% UPFLOW/HORIZ SINGLE LO-NOX
P4HUC20L06401A	80% LONOX FURNACE 4 TON
P4HUC20L06401A 4/0	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
P4HUC20L06401B	80% LONOX FURNACE 4 TON
P4HUC20L08001	80% UPFLOW/HORIZ SINGLE LO-NOX
P4HUC20L08001A	80% ELYRIA LONOX FURNACE 5 TON
P4HUC20L08001A 4/0	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
P4HUC20L08001B	80% ELYRIA LONOX FURNACE 5 TON
P4HUC20L09201	80% UPFLOW/HORIZ SINGLE LO-NOX
P4HUC20L09201A	80% LONOX FURNACE 5 TON
P4HUC20L09201A 4/0	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
P4HUC20L09201B	80% LONOX FURNACE 5 TON
P4HUC20N06401A	GAS FURNACE 80% 5 TON
P4HUC20N06401A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
P4HUC20N06401B	GAS FURNACE 80% 5 TON
P4HUC20N08001	80% UPFLOW/HORIZ SINGLE STAGE
P4HUC20N08001A	80% GAS FURNACE 5 TON
P4HUC20N08001A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
P4HUC20N08001B	80% GAS FURNACE 5 TON
P4HUC20N09201	80% UPFLOW/HORIZ SINGLE STAGE
P4HUC20N09201A	80% GAS FURNACE 5 TON
P4HUC20N09201A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
P4HUC20N09201B	80% GAS FURNACE 5 TON
P4HUC22N06401	80% UPFLOW SINGLE STAGE FURN.
P4HUC22N06401A	80% UPFLOW SINGLE STAGE FURN
P4HUC22N06401B	80% UPFLOW SINGLE STAGE FURN
P4HUD20L10401	80% UPFLOW/HORIZ SINGLE LO-NOX
P4HUD20L10401A	80% LONOX FURNACE 5 TON

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
P4HUD20L10401A 4/0	UPFLOW/HORIZONTAL LOW NOX NATURAL GAS FU
P4HUD20L10401B	80% LONOX FURNACE 5 TON
P4HUD20N10401	80% UPFLOW/HORIZ SINGLE STAGE
P4HUD20N10401A	80% GAS FURNACE 5 TON
P4HUD20N10401A 4/0	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
P4HUD20N10401B	80% GAS FURNACE 5 TON
P4HUE30N13006	FURN GAS 80 UP/HZ BELT DRV
P4HUE30N13006A	FURN GAS 80 UP/HZ BELT DRV
P9CKD08N03201A	MULTI-POSITION NATURAL GAS FURNACE 80%
P9CKD08N04801A	MULTI-POSITION NATURAL GAS FURNACE 80%
P9CKD12N06401A	MULTI-POSITION NATURAL GAS FURNACE 80%
P9CKD14N08001A	MULTI-POSITION NATURAL GAS FURNACE 80%
PACE-LD08L03201	MULTI-POSITION NATURAL GAS FURNACE 80+ L
PACE-LD08L04801	MULTI-POSITION NATURAL GAS FURNACE 80+ L
PACE-LD08N040	MULTI-POSITION NATURAL GAS FURNACE 80+
PACE-LD08N060	MULTI-POSITION NATURAL GAS FURNACE 80+
PACE-LD12L04801	MULTI-POSITION NATURAL GAS FURNACE 80+ L
PACE-LD12L06401	MULTI-POSITION NATURAL GAS FURNACE 80+ L
PACE-LD12N060	MULTI-POSITION NATURAL GAS FURNACE 80%
PACE-LD12N080	MULTI-POSITION NATURAL GAS FURNACE 80%
PACE-LD14L08001	MULTI-POSITION NATURAL GAS FURNACE LOW N
PACE-LD14N100	MULTI-POSITION NATURAL GAS FURNACE 80%
PACE-LD16L06401	MULTI-POSITION NATURAL GAS FURNACE LOW N
PACE-LD16L09601	MULTI-POSITION NATURAL GAS FURNACE LOW N
PACE-LD16N080	MULTI-POSITION NATURAL GAS FURNACE 80%
PACE-LD16N120	MULTI-POSITION NATURAL GAS FURNACE 80%
PACE-LD20L08001	MULTI-POSITION NATURAL GAS FURNACE LOW N
PACE-LD20L09601	MULTI-POSITION NATURAL GAS FURNACE LOW N
PACE-LD20L11201	MULTI-POSITION NATURAL GAS FURNACE LOW N
PACE-LD20N100	MULTI-POSITION NATURAL GAS FURNACE 80%
PACE-LD20N120	MULTI-POSITION NATURAL GAS FURNACE 80%
PACE-LD20N140	MULTI-POSITION NATURAL GAS FURNACE 80%
PACR-LD10N060	COUNTERFLOW NATURAL GAS 80%
PACR-LD12N080	COUNTERFLOW NATURAL GAS 80%
PACR-LD12N100	COUNTERFLOW NATURAL GAS 80%
PACR-LD16N100	COUNTERFLOW NATURAL GAS 80%
PACR-LD16N115	COUNTERFLOW NATURAL GAS 80%
PACR-LD20N130	COUNTERFLOW NATURAL GAS 80%
PADP-LD12N050	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
PADP-LD12N050A	4 POSITION DOWNFLOW FURNACE 80%
PADP-LD12N075	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
PADP-LD12N075A	4 POSITION DOWNFLOW FURNACE 80%
PADP-LD16N075	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
PADP-LD16N075A	4 POSITION DOWNFLOW FURNACE 80%
PADP-LD16N100	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
PADP-LD16N100A	4 POSITION DOWNFLOW FURNACE 80%

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
PADP-LD20N100	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
PADP-LD20N100A	4 POSITION DOWNFLOW FURNACE 80%
PADP-LD20N125	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
PADP-LD20N125A	4 POSITION DOWNFLOW FURNACE 80%
PAUP-LD12N050	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
PAUP-LD12N050A	4 POSITION UPFLOW FURNACE 80%
PAUP-LD12N075	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
PAUP-LD12N075A	4 POSITION UPFLOW FURNACE 80%
PAUP-LD16N075	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
PAUP-LD16N075A	4 POSITION UPFLOW FURNACE 80%
PAUP-LD16N100	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
PAUP-LD16N100A	4 POSITION UPFLOW FURNACE 80%
PAUP-LD20N100	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
PAUP-LD20N100A	4 POSITION UPFLOW FURNACE 80%
PAUP-LD20N125	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
PAUP-LD20N125A	4 POSITION UPFLOW FURNACE 80%
PAUP-LD20N150A	4 POSITION UPFLOW FURNACE 80%
PBLDALD08N040	DOWNFLOW NATURAL GAS 90%
PBLDBLD12N060	DOWNFLOW NATURAL GAS 90%
PBLDBLD12N080	DOWNFLOW NATURAL GAS 90%
PBLDCLD16N080	DOWNFLOW NATURAL GAS 90%
PBLDCLD20N100	DOWNFLOW NATURAL GAS 90%
PBLDDLD20N120	DOWNFLOW NATURAL GAS 90%
PC9B12N060DH11	060BTU 12CFM 90% MOD. D'FLOW/HORIZ. ECM
PC9B12N060UP11	060BTU 12CFM 90% MODULATING UPFLOW ECM
PC9B12N080DH11	080BTU 12CFM 90% MOD. D'FLOW/HORIZ. ECM
PC9B12N080UP11	080BTU 12CFM 90% MODULATING UPFLOW ECM
PC9C16N080DH11	080BTU 16CFM 90% MOD. D'FLOW/HORIZ. ECM
PC9C16N080UP11	080BTU 16CFM 90% MODULATING UPFLOW ECM
PC9C16N100DH11	100BTU 16CFM 90% MOD. D'FLOW/HORIZ. ECM
PC9C16N100UP11	100BTU 16CFM 90% MODULATING UPFLOW ECM
PC9C20N100DH11	100BTU 20CFM 90% MOD. D'FLOW/HORIZ. ECM
PC9C20N100UP11	100BTU 20CFM 90% MODULATING UPFLOW ECM
PC9D20N120DH11	120BTU 20CFM 90% MOD. D'FLOW/HORIZ. ECM
PC9D20N120UP11	120BTU 20CFM 90% MODULATING UPFLOW ECM
PCDFALD08L040A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFALD08L040B	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFALD08L060A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFALD08L060B	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFALD08N040A	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFALD08N040B	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFALD08N060A	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFALD08N060B	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFALD12L060A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFALD12L060B	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFALD12L080A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
PCDFALD12L080B	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFALD12N060A	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFALD12N060B	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFALD12N080A	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFALD12N080B	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFBLD12L100A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFBLD12L100B	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFBLD12N100A	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFBLD12N100B	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFBLD16L080A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFBLD16L080B	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFBLD16N080A	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFBLD16N080B	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFCLD16L115A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFCLD16L115B	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFCLD16N115A	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFCLD16N115B	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFCLD20L100A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFCLD20L100B	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFCLD20L115A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFCLD20L115B	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFCLD20N100A	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFCLD20N100B	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFCLD20N115A	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFCLD20N115B	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFDLD20L130A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFDLD20L130B	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PCDFDLD20N130A	DOWNFLOW NATURAL GAS FURNACE 80 +
PCDFDLD20N130B	DOWNFLOW NATURAL GAS FURNACE 80 +
PCLU-LD08N040A	UPFLOW NATURAL GAS FURNACE
PCLU-LD10N060A	UPFLOW NATURAL GAS FURNACE
PCLU-LD12N080A	UPFLOW NATURAL GAS FURNACE
PCLU-LD14N100A	UPFLOW NATURAL GAS FURNACE
PCLU-LD16N080A	UPFLOW NATURAL GAS FURNACE
PCLU-LD20N100A	UPFLOW NATURAL GAS FURNACE
PCLU-LD20N120A	UPFLOW NATURAL GAS FURNACE
PCLU-LD20N140A	UPFLOW NATURAL GAS FURNACE
PCLUALD08N040B	UPFLOW 90% NATURAL GAS FURNACE HIGH EFFI
PCLUBLD10N060B	UPFLOW 90% NATURAL GAS FURNACE
PCLUBLD12N080B	UPFLOW 90% NATURAL GAS FURNACE
PCLUCLD14N100B	UPFLOW 90% NATURAL GAS FURNACE
PCLUCLD16N080B	UPFLOW 90% NATURAL GAS FURNACE
PCLUCLD20N100B	UPFLOW 90% NATURAL GAS FURNACE
PCLUDLD20N120B	UPFLOW 90% NATURAL GAS FURNACE
PCLUDLD20N140B	UPFLOW 90% NATURAL GAS FURNACE
PCUHALD08L040A	MULTI-POSITION LOW NOX GAS FURNACE 80+

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
PCUHALD08L040B	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD08L040C	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD08L040D	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD08L060A	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD08L060B	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD08N040A	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHALD08N040B	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHALD08N040C	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHALD08N060A	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHALD08N060B	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHALD08N060C	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHALD12L040A	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD12L040B	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD12L040C	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD12L040D	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD12L060A	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD12L060B	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD12L060C	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD12L060D	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD12L080A	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD12L080B	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD12L080C	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD12L080D	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHALD12N040A	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHALD12N040B	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHALD12N040C	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHALD12N060A	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHALD12N060B	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHALD12N060C	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHALD12N080A	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHALD12N080B	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHALD12N080C	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHBLD12L100A	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHBLD12L100B	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHBLD12L100C	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHBLD12L100D	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHBLD12N100A	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHBLD12N100B	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHBLD12N100C	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHBLD16L080A	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHBLD16L080B	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHBLD16L080C	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHBLD16L080D	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHBLD16L100A	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHBLD16L100B	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHBLD16N080A	MULTI-POSITION NATURAL GAS FURNACE 80+

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
PCUHBLD16N080B	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHBLD16N080C	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHBLD16N100A	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHBLD16N100B	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHBLD16N100C	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHCLD16L115A	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHCLD16L115B	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHCLD16N115A	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHCLD16N115B	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHCLD16N115C	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHCLD20L080A	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHCLD20L080B	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHCLD20L080D	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHCLD20L100A	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHCLD20L100B	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHCLD20L100C	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHCLD20L100D	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHCLD20L115A	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHCLD20L115B	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHCLD20L115C	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHCLD20L115D	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHCLD20N080A	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHCLD20N080B	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHCLD20N080C	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHCLD20N100A	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHCLD20N100B	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHCLD20N100C	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHCLD20N115A	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHCLD20N115B	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHCLD20N115C	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHDL20L130A	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHDL20L130B	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHDL20L130C	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHDL20L130D	MULTI-POSITION LOW NOX GAS FURNACE 80+
PCUHDL20N130A	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHDL20N130B	MULTI-POSITION NATURAL GAS FURNACE 80+
PCUHDL20N130C	MULTI-POSITION NATURAL GAS FURNACE 80+
PM9B12N060DH11	060BTU 12CFM 90% MOD. D'FLOW/HORIZ. PSC
PM9B12N060UP11	060BTU 12CFM 90% MODULATING UPFLOW PSC
PM9B12N080DH11	080BTU 12CFM 90% MOD. D'FLOW/HORIZ. PSC
PM9B12N080UP11	080BTU 12CFM 90% MODULATING UPFLOW PSC
PM9C16N080DH11	080BTU 16CFM 90% MOD. D'FLOW/HORIZ. PSC
PM9C16N080UP11	080BTU 16CFM 90% MODULATING UPFLOW PSC
PM9C16N100DH11	100BTU 16CFM 90% MOD. D'FLOW/HORIZ. PSC
PM9C16N100UP11	100BTU 16CFM 90% MODULATING UPFLOW PSC
PM9C20N100DH11	100BTU 20CFM 90% MOD. D'FLOW/HORIZ. PSC

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
PM9C20N100UP11	100BTU 20CFM 90% MODULATING UPFLOW PSC
PM9D20N120DH11	120BTU 20CFM 90% MOD. D'FLOW/HORIZ. PSC
PM9D20N120UP11	120BTU 20CFM 90% MODULATING UPFLOW PSC
PS8A12L040DH11	040nox 12CFM 80% 1S DH CHAMPGN
PS8A12L040UH11	040NOX 12CFM 80% 1S UH CHAMPGN
PS8A12L040UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8A12L040UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8A12L060DH11	060NOX 12CFM 80% 1S DH CHAMPGN
PS8A12L060UH11	060NOX 12CFM 80% 1S UH CHAMPGN
PS8A12L060UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8A12L060UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8A12L080DH11	080NOX 12CFM 80% 1S DH CHAMPGN
PS8A12L080UH11	080NOX 12CFM 80% 1S UH CHAMPGN
PS8A12L080UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8A12L080UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8A12N040DH11	040BTU 12CFM 80% 1S DH CHAMPGN
PS8A12N040DN11	040BTU 12CFM 80% 1S DH CHAMPGN
PS8A12N040DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PS8A12N040DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
PS8A12N040UH11	040BTU 12CFM 80% 1S UH CHAMPGN
PS8A12N040UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8A12N040UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8A12N060DH11	060BTU 12CFM 80% 1S DH CHAMPGN
PS8A12N060DN11	060BTU 12CFM 80% 1S DH CHAMPGN
PS8A12N060DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PS8A12N060DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
PS8A12N060UH11	060BTU 12CFM 80% 1S UH CHAMPGN
PS8A12N060UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8A12N060UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8A12N080DH11	080BTU 12CFM 80% 1S DH CHAMPGN
PS8A12N080DN11	080BTU 12CFM 80% 1S DH CHAMPGN
PS8A12N080DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PS8A12N080DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
PS8A12N080UH11	080BTU 12CFM 80% 1S UH CHAMPGN
PS8A12N080UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8A12N080UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8B12L100DH11	100NOX 12CFM 80% 1S DH CHAMPGN
PS8B12L100UH11	100NOX 12CFM 80% 1S UH CHAMPGN
PS8B12L100UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8B12L100UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8B12N100DH11	100BTU 12CFM 80% 1S DH CHAMPGN
PS8B12N100DN11	100BTU 12CFM 80% 1S DH CHAMPGN
PS8B12N100DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
PS8B12N100DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
PS8B12N100UH11	100BTU 12CFM 80% 1S UH CHAMPGN
PS8B12N100UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
PS8B12N100UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8B16L080DH11	080NOX 16CFM 80% 1S DH CHAMPGN
PS8B16L080UH11	080NOX 16CFM 80% 1S UH CHAMPGN
PS8B16L080UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8B16L080UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8B16L100UH11	100NOX 16CFM 80% 1S UH CHAMPGN
PS8B16L100UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8B16L100UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8B16N080DH11	080BTU 16CFM 80% 1S DH CHAMPGN
PS8B16N080DN11	080BTU 16CFM 80% 1S DH CHAMPGN
PS8B16N080DN11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PS8B16N080DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
PS8B16N080UH11	080BTU 16CFM 80% 1S UH CHAMPGN
PS8B16N080UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8B16N080UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8B16N100UH11	100BTU 16CFM 80% 1S UH CHAMPGN
PS8B16N100UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8B16N100UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8C16L100DH11	100NOX 16CFM 80% 1S DH CHAMPGN
PS8C16L115DH11	115NOX 16CFM 80% 1S DH CHAMPGN
PS8C16N100DH11	100BTU 16CFM 80% 1S DH CHAMPGN
PS8C16N115DH11	115BTU 16CFM 80% 1S DH CHAMPGN
PS8C16N115DN11	115BTU 16CFM 80% 1S DH CHAMPGN
PS8C16N115DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
PS8C16N115DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
PS8C16N115UH11	115BTU 16CFM 80% 1S UH CHAMPGN
PS8C16N115UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8C16N115UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8C20L080UH11	080NOX 20CFM 80% 1S UH CHAMPGN
PS8C20L080UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8C20L080UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8C20L100DH11	100NOX 20CFM 80% 1S DH CHAMPGN
PS8C20L100UH11	100NOX 20CFM 80% 1S UH CHAMPGN
PS8C20L100UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8C20L100UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8C20L115DH11	115NOX 20CFM 80% 1S DH CHAMPGN
PS8C20L115UH11	115NOX 20CFM 80% 1S UH CHAMPGN
PS8C20L115UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8C20L115UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8C20N100DH11	100BTU 20CFM 80% 1S DH CHAMPGN
PS8C20N100DN11	100BTU 20CFM 80% 1S DH CHAMPGN
PS8C20N100DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
PS8C20N100DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
PS8C20N100UH11	100BTU 20CFM 80% 1S UH CHAMPGN
PS8C20N100UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8C20N100UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
PS8C20N115DH11	115BTU 20CFM 80% 1S DH CHAMPGN
PS8C20N115DN11	115BTU 20CFM 80% 1S DH CHAMPGN
PS8C20N115DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
PS8C20N115DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
PS8C20N115UH11	115BTU 20CFM 80% 1S UH CHAMPGN
PS8C20N115UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8C20N115UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8C22N080UH11	080BTU 22CFM 80% 1S UH CHAMPGN
PS8C22N080UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8C22N080UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8D20L130DH11	130NOX 20CFM 80% 1S DH CHAMPGN
PS8D20L130UH11	130NOX 20CFM 80% 1S UH CHAMPGN
PS8D20L130UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8D20L130UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8D20N130DH11	130BTU 20CFM 80% 1S DH CHAMPGN
PS8D20N130DN11	130BTU 20CFM 80% 1S DH CHAMPGN
PS8D20N130DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
PS8D20N130DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
PS8D20N130UH11	130BTU 20CFM 80% 1S UH CHAMPGN
PS8D20N130UH11A	MULTI-POSITION NATURAL GAS FURNACE 80%
PS8D20N130UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PS8E30N130UH21	130BTU 30CFM 80% 1S UH CHAMPGN
PS8E30N130UH21A	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
PS9A12N040DH11	040BTU 12CFM 90% 1S DN CHAMPAGNE
PS9A12N040DH11A	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
PS9A12N040UP11	040BTU 12CFM 90% 1S UP CHAMPGN
PS9A12N040UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PS9B12N060DH11	060BTU 12CFM 90% 1S DH CHAMPGN
PS9B12N060DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
PS9B12N060UP11	060BTU 12CFM 90% 1S UP CHAMPGN
PS9B12N060UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PS9B12N080DH11	080BTU 12CFM 90% 1S DH CHAMPGN
PS9B12N080DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
PS9B12N080UP11	080BTU 12CFM 90% 1S UP CHAMPGN
PS9B12N080UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PS9C16N080DH11	080BTU 16CFM 90% 1S DH CHAMPGN
PS9C16N080DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
PS9C16N080UP11	080BTU 16CFM 90% 1S UP CHAMPGN
PS9C16N080UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PS9C16N100DH11	100BTU 16CFM 90% 1S DH CHAMPGN
PS9C16N100DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
PS9C16N100UP11	100BTU 16CFM 90% 1S UP CHAMPGN
PS9C16N100UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PS9C20N080UP11	080BTU 20CFM 90% 1S UP CHAMPGN
PS9C20N080UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PS9C20N100DH11	100BTU 20CFM 90% 1S DH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
PS9C20N100DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
PS9C20N100UP11	100BTU 20CFM 90% 1S UP CHAMPGN
PS9C20N100UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PS9D20N120DH11	120BTU 20CFM 90% 1S DH CHAMPGN
PS9D20N120DH11A	UPFLOW 2 STAGE VARIABLE SPEED HIGH EFFIC
PS9D20N120UP11	120BTU 20CFM 90% 1S UP CHAMPGN
PS9D20N120UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PS9D20N135UP11	135BTU 20CFM 90% 1S UP CHAMPGN
PS9D20N135UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PT8A12L040DH11	040NOX 12CFM 80% 2S DH CHAMPGN
PT8A12L060DH11	060NOX 12CFM 80% 2S DH CHAMPGN
PT8A12L060UH11	060NOX 12CFM 80% 2S UH CHAMPGN
PT8A12L060UH11A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PT8A12L060UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PT8A12L080DH11	080NOX 12CFM 80% 2S DH CHAMPGN
PT8A12L080UH11	080NOX 12CFM 80% 2S UH CHAMPGN
PT8A12L080UH11A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PT8A12L080UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PT8A12N040DH11	040BTU 12CFM 80% 2S DH CHAMPGN
PT8A12N040UH11	040BTU 12CFM 80% 2S UH CHAMPGN
PT8A12N040UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PT8A12N060DH11	060BTU 12CFM 80% 2S DH CHAMPGN
PT8A12N060DN11	060BTU 12CFM 80% 2S DN CHAMPGN
PT8A12N060DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
PT8A12N060DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
PT8A12N060UH11	060BTU 12CFM 80% 2S UH CHAMPGN
PT8A12N060UH11A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PT8A12N060UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PT8A12N080DH11	080BTU 12CFM 80% 2S DH CHAMPGN
PT8A12N080DN11	080BTU 12CFM 80% 2S DN CHAMPGN
PT8A12N080DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
PT8A12N080DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
PT8A12N080UH11	080BTU 12CFM 80% 2S UH CHAMPGN
PT8A12N080UH11A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PT8A12N080UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PT8B12L100DH11	100NOX 12CFM 80% 2S DH CHAMPGN
PT8B12N100DH11	100BTU 12CFM 80% 2S DH CHAMPGN
PT8B12N100DN11	100BTU 12CFM 80% 2S DN CHAMPGN
PT8B12N100DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
PT8B12N100DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
PT8B12N100UH11	100BTU 12CFM 80% 2S UH CHAMPGN
PT8B12N100UH11A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PT8B12N100UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PT8B16L080DH11	080NOX 16CFM 80% 2S DH CHAMPGN
PT8B16L080UH11	080NOX 16CFM 80% 2S UH CHAMPGN
PT8B16L080UH11A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
PT8B16L080UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PT8B16N080DH11	080BTU 16CFM 80% 2S DH CHAMPGN
PT8B16N080DN11	080BTU 16CFM 80% 2S DN CHAMPGN
PT8B16N080DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
PT8B16N080DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
PT8B16N080UH11	080BTU 16CFM 80% 2S UH CHAMPGN
PT8B16N080UH11A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PT8B16N080UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PT8C16L080DH11	080NOX 16CFM 80% 2S DH CHAMPGN
PT8C16L080UH11	080NOX 16CFM 80% 2S UH CHAMPGN
PT8C16L100DH11	100NOX 16CFM 80% 2S DH CHAMPGN
PT8C16N080DH11	080BTU 16CFM 80% 2S DH CHAMPGN
PT8C16N080UH11	080BTU 16CFM 80% 2S UH CHAMPGN
PT8C16N100DH11	100BTU 16CFM 80% 2S DH CHAMPGN
PT8C16N120UH11	120BTU 16CFM 80% 2S UH CHAMPGN
PT8C16N120UH11A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PT8C16N120UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PT8C20L100UH11	100NOX 20CFM 80% 2S UH CHAMPGN
PT8C20L100UH11A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PT8C20L100UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PT8C20L120DH11	120NOX 20CFM 80% 2S DH CHAMPGN
PT8C20L120UH11	120NOX 20CFM 80% 2S UH CHAMPGN
PT8C20L120UH11A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PT8C20L120UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PT8C20N100UH11	100BTU 20CFM 80% 2S UH CHAMPGN
PT8C20N100UH11A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PT8C20N100UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PT8C20N120DH11	120BTU 20CFM 80% 2S DH CHAMPGN
PT8C20N120DN11	120BTU 20CFM 80% 2S DN CHAMPGN
PT8C20N120DN11A	LOW NOX MULTI POSITION NATURAL GAS FURNA
PT8C20N120DN11B	FOUR-POSITION HOT SURFACE IGNITION FURNA
PT8C20N120UH11	120BTU 20CFM 80% 2S UH CHAMPGN
PT8C20N120UH11A	LOW NOX DOWNFLOW NATURAL GAS FURNACE 80+
PT8C20N120UH11B	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PT9A12N040UP11	040BTU 12CFM 90% 2S UP CHAMPGN
PT9A12N040UP11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
PT9A12N040UP11B	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
PT9B12N060DH11	060 BTU 12 CFM 90% 2S DH CHAMPGN
PT9B12N060DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
PT9B12N060UP11	060BTU 12CFM 90% 2S UP CHAMPGN
PT9B12N060UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PT9B12N060UP11B	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
PT9B12N080DH11	080 BTU 12 CFM 90% 2S DH CHAMPGN
PT9B12N080DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
PT9B12N080UP11	080BTU 12CFM 90% 2S UP CHAMPGN
PT9B12N080UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
PT9B12N080UP11B	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
PT9C16N080DH11	080 BTU 16 CFM 90% 2S DH CHAMPGN
PT9C16N080DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
PT9C16N080UP11	080BTU 16CFM 90% 2S UP CHAMPGN
PT9C16N080UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PT9C16N080UP11B	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
PT9C16N100UP11	100BTU 16CFM 90% 2S UP CHAMPGN
PT9C16N100UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PT9C16N100UP11B	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
PT9C20N080UP11	080BTU 20CFM 90% 2S UP CHAMPGN
PT9C20N080UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PT9C20N100DH11	100 BTU 20 CFM 90% 2S DH CHAMPGN
PT9C20N100DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
PT9C20N100UP11	100BTU 20CFM 90% 2S UP CHAMPGN
PT9C20N100UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PT9C20N100UP11B	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
PT9D20N120DH11	120 BTU 20 CFM 90% 2S DH CHAMPGN
PT9D20N120DH11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
PT9D20N120UP11	120BTU 20CFM 90% 2S UP CHAMPGN
PT9D20N120UP11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PT9D20N120UP11B	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
PV8A12L060DH11	060NOX 12CFM 80% VS DH CHAMPAGNE
PV8A12L060UH11	060NOX 12CFM 80% VS UH CHAMPAGNE
PV8A12L060UH11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PV8A12L080UH11	080NOX 12CFM 80% VS UH CHAMPGN
PV8A12L080UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PV8A12N060DH11	060BTU 12CFM 80% VS DH CHAMPAGNE
PV8A12N060DN11	060BTU 12CFM 80% VS DN CHAMPGN
PV8A12N060UH11	060BTU 12CFM 80% VS UH CHAMPGN
PV8A12N060UH11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PV8A12N080UH11	080BTU 12CFM 80% VS UH CHAMPGN
PV8A12N080UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PV8B16L080DH11	080NOX 16CFM 80% VS DH CHAMPAGNE
PV8B16L100UH11	100NOX 16CFM 80% VS UH CHAMPGN
PV8B16L100UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PV8B16N080DH11	080BTU 16CFM 80% VS DH CHAMPAGNE
PV8B16N080DN11	080BTU 16CFM 80% VS DN CHAMPGN
PV8B16N080UH11	080BTU 16CFM 80% VS UH CHAMPGN
PV8B16N080UH11A	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
PV8B16N100UH11	100BTU 16CFM 80% VS UH CHAMPGN
PV8B16N100UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PV8C16L080DH11	080NOX 16CFM 80% VS DH CHAMPGN
PV8C16L080UH11	080NOX 16CFM 80% VS UH CHAMPGN
PV8C16L100DH11	100NOX 16CFM 80% VS DH CHAMPAGNE
PV8C16L100UH11	100NOX 16CFM 80% VS UH CHAMPGN
PV8C16N080DH11	080BTU 16CFM 80% VS DH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
PV8C16N080UH11	080BTU 16CFM 80% VS UH CHAMPGN
PV8C16N100DH11	100BTU 16CFM 80% VS DH CHAMPAGNE
PV8C16N100DN11	100BTU 16CFM 80% VS DN CHAMPGN
PV8C16N100UH11	100BTU 16CFM 80% VS UH CHAMPGN
PV8C20L100DH11	100NOX 20CFM 80% VS DH CHAMPAGNE
PV8C20L100UH11	100NOX 20CFM 80% VS UH CHAMPGN
PV8C20L100UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PV8C20L120DH11	120NOX 20CFM 80% VS DH CHAMPAGNE
PV8C20L120UH11	120NOX 20CFM 80% VS UH CHAMPGN
PV8C20L120UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PV8C20N100DH11	100BTU 20CFM 80% VS DH CHAMPAGNE
PV8C20N100DN11	100BTU 20CFM 80% VS DN CHAMPGN
PV8C20N100UH11	100BTU 20CFM 80% VS UH CHAMPGN
PV8C20N100UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PV8C20N120DH11	120BTU 20CFM 80% VS DH CHAMPAGNE
PV8C20N120DN11	120BTU 20CFM 80% VS DN CHAMPGN
PV8C20N120UH11	120BTU 20CFM 80% VS UH CHAMPGN
PV8C20N120UH11A	UPFLOW/HORIZONTAL LOW NOX SINGLE STAGE D
PV9A12N040UP11	040BTU 12CFM 90% VS UP CHAMPGN
PV9A12N040UP11A	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
PV9A12N040UP11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
PV9B12N060DH11	060BTU 12CFM 90% 2S VS DH CHAMPGN
PV9B12N060DH11A	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
PV9B12N060UP11	060BTU 12CFM 90% VS UP CHAMPGN
PV9B12N060UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
PV9B12N060UP11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
PV9B12N060UP12	060BTU 12CFM 95% VS UP CHAMPGN
PV9B12N080DH11	080BTU 12CFM 90% 2S VS DH CHAMPGN
PV9B12N080DH11A	FOUR-POSITION HOT SURFACE IGNITION FURNA
PV9B12N080UP11	080BTU 12CFM 90% VS UP CHAMPGN
PV9B12N080UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
PV9B12N080UP11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
PV9C16N080DH11	080BTU 16CFM 90% 2S VS DH CHAMPGN
PV9C16N080DH11A	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
PV9C16N080UP11	080BTU 16CFM 90% VS UP CHAMPGN
PV9C16N080UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
PV9C16N080UP11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
PV9C16N080UP12	080BTU 16CFM 95% VS UP CHAMPGN
PV9C20N100DH11	100BTU 20CFM 90% 2S VS DH CHAMPGN
PV9C20N100DH11A	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
PV9C20N100UP11	100BTU 20CFM 90% VS UP CHAMPGN
PV9C20N100UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
PV9C20N100UP11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
PV9C20N100UP12	100BTU 20CFM 95% VS UP CHAMPGN
PV9D20N120DH11	120BTU 20CFM 90% 2S VS DH CHAMPGN
PV9D20N120DH11A	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
PV9D20N120UP11	120BTU 20CFM 90% VS UP CHAMPGN
PV9D20N120UP11A	DOWNFLOW NATURAL GAS FURNACE MFD HSG 90%
PV9D20N120UP11B	LOW NOX MULTI POSITION NATURAL GAS FURNA
PV9D20N120UP12	120BTU 20CFM 95% VS UP CHAMPGN
TG8S040A08MP11	80% 1S PSC 040BTU 08CFM MP CHAMPGN PLAIN
TG8S060A10MP11	80% 1S PSC 060BTU 10CFM MP CHAMPGN PLAIN
TG8S060A12MP11	80% 1S PSC 060BTU 12CFM MP CHAMPGN PLAIN
TG8S080B12MP11	80% 1S PSC 080BTU 12CFM MP CHAMPGN PLAIN
TG8S080C16MP11	80% 1S PSC 080BTU 16CFM MP CHAMPGN PLAIN
TG8S080C22MP11	80% 1S PSC 080BTU 22CFM MP CHAMPGN PLAIN
TG8S100B12MP11	80% 1S PSC 100BTU 12CFM MP CHAMPGN PLAIN
TG8S100C16MP11	80% 1S PSC 100BTU 16CFM MP CHAMPGN PLAIN
TG8S100C20MP11	80% 1S PSC 100BTU 20CFM MP CHAMPGN PLAIN
TG8S120C16MP11	80% 1S PSC 120BTU 16CFM MP CHAMPGN PLAIN
TG8S120C20MP11	80% 1S PSC 120BTU 20CFM MP CHAMPGN PLAIN
TG8S130D20MP11	80% 1S PSC 130BTU 20CFM MP CHAMPGN PLAIN
TG9S040A08MP11	95% 1S PSC 040BTU 8CFM MP CHAMPGN
TG9S060A10MP11	95% 1S PSC 060BTU 10CFM MP CHAMPGN
TG9S060B12MP11	95% 1S PSC 060BTU 12CFM MP CHAMPGN
TG9S080B12MP11	95% 1S PSC 080BTU 12CFM MP CHAMPGN
TG9S080C16MP11	95% 1S PSC 080BTU 16CFM MP CHAMPGN
TG9S080C22MP11	95% 1S PSC 080BTU 22CFM MP CHAMPGN
TG9S100C16MP11	95% 1S PSC 100BTU 16CFM MP CHAMPGN
TG9S100C20MP11	95% 1S PSC 100BTU 20CFM MP CHAMPGN
TG9S120D16MP11	95% 1S PSC 120BTU 16CFM MP CHAMPGN
TG9S120D20MP11	95% 1S PSC 120BTU 20CFM MP CHAMPGN
TG9S130D20MP11	95% 1S PSC 130BTU 20CFM MP CHAMPGN
TG9S140D20MP11	95% 1S PSC 140BTU 20CFM MP CHAMPGN
TGLS040A08MP11	80% LONOX 1S PSC 040BTU 8CFM MP
TGLS060A10MP11	80% LONOX 1S PSC 060BTU 10CFM MP
TGLS060A12MP11	80% LONOX 1S PSC 060BTU 12CFM MP
TGLS080B12MP11	80% LONOX 1S PSC 080BTU 12CFM MP
TGLS080C16MP11	80% LONOX 1S PSC 080BTU 16CFM MP
TGLS080C22MP11	80% LONOX 1S PSC 080BTU 22CFM MP
TGLS100B12MP11	80% LONOX 1S PSC 100BTU 12CFM MP
TGLS100C16MP11	80% LONOX 1S PSC 100BTU 16CFM MP
TGLS100C20MP11	80% LONOX 1S PSC 100BTU 20CFM MP
TGLS120C16MP11	80% LONOX 1S PSC 120BTU 16CFM MP
TGLS120C20MP11	80% LONOX 1S PSC 120BTU 20CFM MP
TGLS130D20MP11	80% LONOX 1S PSC 130BTU 20CFM MP
TM8M060A12MP11	80% MOD PSC 060BTU 12CFM MP PLN
TM8M080B12MP11	80% MOD PSC 080BTU 12CFM MP PLN
TM8M080C16MP11	80% MOD PSC 080BTU 16CFM MP PLN
TM8M100C16MP11	80% MOD PSC 100BTU 16CFM MP PLN
TM8M100C20MP11	80% MOD PSC 100BTU 20CFM MP PLN
TM8M120C20MP11	80% MOD PSC 120BTU 20CFM MP PLN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
TM8T060A12MP11	80% 2 STAGE PSC 060BTU 12CFM MP
TM8T080B12MP11	80% 2 STAGE PSC 080BTU 12CFM MP
TM8T080C16MP11	80% 2 STAGE PSC 080BTU 16CFM MP
TM8T100C16MP11	80% 2 STAGE PSC 100BTU 16CFM MP
TM8T100C20MP11	80% 2 STAGE PSC 100BTU 20CFM MP
TM8T120C20MP11	80% 2 STAGE PSC 120BTU 20CFM MP
TM8V060A12MP11	80% 2 STAGE ECM 060BTU 12CFM MP
TM8V080B12MP11	80% 2 STAGE ECM 080BTU 12CFM MP
TM8V080C16MP11	80% 2 STAGE ECM 080BTU 16CFM MP
TM8V100C16MP11	80% 2 STAGE ECM 100BTU 16CFM MP
TM8V100C20MP11	80% 2 STAGE ECM 100BTU 20CFM MP
TM8V120C20MP11	80% 2 STAGE ECM 120BTU 20CFM MP
TM8X060A12MP11	80% SS STD ECM 060BTU 12CFM MP
TM8X080B12MP11	80% SS STD ECM 080BTU 12CFM MP
TM8X080C16MP11	80% SS STD ECM 080BTU 16CFM MP
TM8X100C16MP11	80% SS STD ECM 100BTU 16CFM MP
TM8X100C20MP11	80% SS STD ECM 100BTU 20CFM MP
TM8X120C20MP11	80% SS STD ECM 120BTU 20CFM MP
TM9M060B12MP11	95% MOD PSC 060BTU 12CFM MP PLN
TM9M060B12MP12	97% MOD PSC 060BTU 12CFM MP PLN
TM9M080B12MP11	95% MOD PSC 080BTU 12CFM MP PLN
TM9M080B12MP12	97% MOD PSC 080BTU 12CFM MP PLN
TM9M080C16MP11	95% MOD PSC 080BTU 16CFM MP PLN
TM9M080C16MP12	97% MOD PSC 080BTU 16CFM MP PLN
TM9M100C16MP11	95% MOD PSC 100BTU 16CFM MP PLN
TM9M100C16MP12	97% MOD PSC 100BTU 16CFM MP PLN
TM9M100C20MP11	95% MOD PSC 100BTU 20CFM MP PLN
TM9M100C20MP12	97% MOD PSC 100BTU 20CFM MP PLN
TM9M120D20MP11	95% MOD PSC 120BTU 20CFM MP PLN
TM9M120D20MP12	97% MOD PSC 120BTU 20CFM MP PLN
TM9T060B12MP11	95% 2 STAGE PSC 060BTU 12CFM MP
TM9T080B12MP11	95% 2 STAGE PSC 080BTU 12CFM MP
TM9T080C16MP11	95% 2 STAGE PSC 080BTU 16CFM MP
TM9T100C16MP11	95% 2 STAGE PSC 100BTU 16CFM MP
TM9T100C20MP11	95% 2 STAGE PSC 100BTU 20CFM MP
TM9T120D20MP11	95% 2 STAGE PSC 120BTU 20CFM MP
TM9V060B12MP11	95% 2 STAGE VS ECM 060BTU 12CFM MP
TM9V080B12MP11	95% 2 STAGE VS ECM 080BTU 12CFM MP
TM9V080C16MP11	95% 2 STAGE VS ECM 080BTU 16CFM MP
TM9V100C16MP11	95% 2 STAGE VS ECM 100BTU 16CFM MP
TM9V100C20MP11	95% 2 STAGE VS ECM 100BTU 20CFM MP
TM9V120D20MP11	95% 2 STAGE VS ECM 120BTU 20CFM MP
TM9X060B12MP11	95% SS STD ECM 060BTU 12CFM MP
TM9X080B12MP11	95% SS STD ECM 080BTU 12CFM MP
TM9X080C16MP11	95% SS STD ECM 080BTU 16CFM MP
TM9X100C16MP11	95% SS STD ECM 100BTU 16CFM MP

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
TM9X100C20MP11	95% SS STD ECM 100BTU 20CFM MP
TM9X120D20MP11	95% SS STD ECM 120BTU 20CFM MP
TMLM060A12MP11	80% LONOX MOD PSC 060BTU 12CFM MP PLN
TMLM080B12MP11	80% LONOX MOD PSC 080BTU 12CFM MP PLN
TMLM080C16MP11	80% LONOX MOD PSC 080BTU 16CFM MP PLN
TMLM100C16MP11	80% LONOX MOD PSC 100BTU 16CFM MP PLN
TMLM100C20MP11	80% LONOX MOD PSC 100BTU 20CFM MP PLN
TMLM120C20MP11	80% LONOX MOD PSC 120BTU 20CFM MP PLN
TMLT060A12MP11	80% LONOX 2 STAGE PSC 060BTU 12CFM MP
TMLT080B12MP11	80% LONOX 2 STAGE PSC 080BTU 12CFM MP
TMLT080C16MP11	80% LONOX 2 STAGE PSC 080BTU 16CFM MP
TMLT100C16MP11	80% LONOX 2 STAGE PSC 100BTU 16CFM MP
TMLT100C20MP11	80% LONOX 2 STAGE PSC 100BTU 20CFM MP
TMLT120C20MP11	80% LONOX 2 STAGE PSC 120BTU 20CFM MP
TMLV060A12MP11	80% LONOX 2 STAGE ECM 060BTU 12CFM MP
TMLV080B12MP11	80% LONOX 2 STAGE ECM 080BTU 12CFM MP
TMLV080C16MP11	80% LONOX 2 STAGE ECM 080BTU 16CFM MP
TMLV100C16MP11	80% LONOX 2 STAGE ECM 100BTU 16CFM MP
TMLV100C20MP11	80% LONOX 2 STAGE ECM 100BTU 20CFM MP
TMLV120C20MP11	80% LONOX 2 STAGE ECM 120BTU 20CFM MP
TMLX060A12MP11	80% SS STD ECM 060BTU 12CFM MP LONOX
TMLX080B12MP11	80% SS STD ECM 080BTU 12CFM MP LONOX
TMLX080C16MP11	80% SS STD ECM 080BTU 16CFM MP LONOX
TMLX100C16MP11	80% SS STD ECM 100BTU 16CFM MP LONOX
TMLX100C20MP11	80% SS STD ECM 100BTU 20CFM MP LONOX
TMLX120C20MP11	80% SS STD ECM 120BTU 20CFM MP LONOX
TP8C060A12MP11	80% MOD ECM VS 060BTU 12CFM MP PLN
TP8C080B12MP11	80% MOD ECM VS 080BTU 12CFM MP PLN
TP8C080C16MP11	80% MOD ECM VS 080BTU 16CFM MP PLN
TP8C100C16MP11	80% MOD ECM VS 100BTU 16CFM MP PLN
TP8C100C20MP11	80% MOD ECM VS 100BTU 20CFM MP PLN
TP8C120C20MP11	80% MOD ECM VS 120BTU 20CFM MP PLN
TP9C060B12MP11	95% MOD ECM 060BTU 12CFM MP PLN
TP9C060B12MP12C	97.5% MOD ECM COMM 060BTU 12CFM MP PLN
TP9C080B12MP11	95% MOD ECM 080BTU 12CFM MP PLN
TP9C080B12MP12C	97.5% MOD ECM COMM 080BTU 12CFM MP PLN
TP9C080C16MP11	95% MOD ECM 080BTU 16CFM MP PLN
TP9C080C16MP12C	97.7% MOD ECM COMM 080BTU 16CFM MP PLN
TP9C100C16MP11	95% MOD ECM 100BTU 16CFM MP PLN
TP9C100C16MP12C	97.7% MOD ECM COMM 100BTU 16CFM MP PLN
TP9C100C20MP11	95% MOD ECM 100BTU 20CFM MP PLN
TP9C100C20MP12C	97.7% MOD ECM COMM 100BTU 20CFM MP PLN
TP9C120D20MP11	95% MOD ECM 120BTU 20CFM MP PLN
TP9C120D20MP12C	98.0% MOD ECM COMM 120BTU 20CFM MP PLN
TPLC060A12MP11	80% LONOX MOD ECM VS 060BTU 12CFM MP PLN
TPLC060A12MP12C	80% MOD ECM COMM 060BTU 12CFM MP PLN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
TPLC080B12MP11	80% LONOX MOD ECM VS 080BTU 12CFM MP PLN
TPLC080B12MP12C	80% MOD ECM COMM 080BTU 12CFM MP PLN
TPLC080C16MP11	80% LONOX MOD ECM VS 080BTU 16CFM MP PLN
TPLC080C16MP12C	80% MOD ECM COMM 080BTU 16CFM MP PLN
TPLC100C16MP11	80% LONOX MOD ECM VS 100BTU 16CFM MP PLN
TPLC100C16MP12C	80% MOD ECM COMM 100BTU 16CFM MP PLN
TPLC100C20MP11	80% LONOX MOD ECM VS 100BTU 20CFM MP PLN
TPLC100C20MP12C	80% MOD ECM COMM 100BTU 20CFM MP PLN
TPLC120C20MP11	80% LONOX MOD ECM VS 120BTU 20CFM MP PLN
TPLC120C20MP12C	80% MOD ECM COMM 120BTU 20CFM MP PLN
UGAA075BUB	SCS-75M 3T UP/HZ 115-1-60 MH F
UGAA075BUG	SCS-075BTU 3T 80% 1S UH CHMPGN
UGAA075BUH	SCS-075BTU 3T 80% 1S UH CHMPGN
UGAA075BUJ	SCS-075BTU 3T 80% 1S UH CHMPGN
UGAB075BUB	SCS-75M 4T UP/HZ 115-1-60 MH F
UGAB075BUG	SCS-075BTU 4T 80% 1S UH CHMPGN
UGAB075BUH	SCS-075BTU 4T 80% 1S UH CHMPGN
UGAB075BUJ	SCS-075BTU 4T 80% 1S UH CHMPGN
UGAB100BUB	SCS-100M 4T UP/HZ 115-1-60 MH
UGAB100BUG	SCS-100BTU 4T 80% 1S UH CHMPGN
UGAB100BUH	SCS-100BTU 4T 80% 1S UH CHMPGN
UGAB100BUJ	SCS-100BTU 4T 80% 1S UH CHMPGN
UGAD060CD	SCS - 90% MH UPFLOW
UGAE080CD	SCS - 90% MH UPFLOW
UGAF100CD	SCS - 90% MH UPFLOW
XYF80060AU3-A	060BTU 12CFM 80% 1S UH CHAMPGN
XYF80060AU3-AA	UPFLOW/HORIZONTAL NATURAL GAS 1 STAGE FU
XYF80060AU3-AB	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80060AU3-AC	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80060AU3LA	060NOX 12CFM 80% 1S UH CHAMPGN
XYF80060AU3LAA	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
XYF80060AU3LAB	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80060AU3LAC	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80080AN3-A	080BTU 12CFM 80% 1S DH CHAMPGN
XYF80080AN3-AA	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
XYF80080AN3-AB	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
XYF80080AN3LA	080NOX 12CFM 80% 1S DH CHAMPGN
XYF80080AN3LAA	DOWNFLOW LOW NOX 1 STAGE FURNACE 80%
XYF80080AN3LAB	DOWNFLOW LOW NOX 1 STAGE FURNACE 80%
XYF80080AU3-A	080BTU 12CFM 80% 1S UH CHAMPGN
XYF80080AU3-AA	UPFLOW/HORIZONTAL NATURAL GAS 1 STAGE FU
XYF80080AU3-AB	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80080AU3-AC	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80080AU3LA	080NOX 12CFM 80% 1S UH CHAMPGN
XYF80080AU3LAA	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
XYF80080AU3LAB	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
XYF80080AU3LAC	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80100BN3-A	100BTU 12CFM 80% 1S DH CHAMPGN
XYF80100BN3-AA	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
XYF80100BN3-AB	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
XYF80100BN3LA	100NOX 12CFM 80% 1S DH CHAMPGN
XYF80100BN3LAA	DOWNFLOW LOW NOX 1 STAGE FURNACE 80%
XYF80100BN3LAB	DOWNFLOW LOW NOX 1 STAGE FURNACE 80%
XYF80100BU3-A	100BTU 12CFM 80% 1S UH CHAMPGN
XYF80100BU3-AA	UPFLOW/HORIZONTAL NATURAL GAS 1 STAGE FU
XYF80100BU3-AB	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80100BU3-AC	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80100BU3LA	100NOX 12CFM 80% 1S UH CHAMPGN
XYF80100BU3LAA	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
XYF80100BU3LAB	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80100BU3LAC	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80100BU4-A	100BTU 16CFM 80% 1S UH CHAMPGN
XYF80100BU4-AA	UPFLOW/HORIZONTAL NATURAL GAS 1 STAGE FU
XYF80100BU4-AB	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80100BU4-AC	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80100BU4LA	100NOX 16CFM 80% 1S UH CHAMPGN
XYF80100BU4LAA	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
XYF80100BU4LAB	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80100BU4LAC	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80100CU5-A	100BTU 20CFM 80% 1S UH CHAMPGN
XYF80100CU5LA	100NOX 20CFM 80% 1S UH CHAMPGN
XYF80115CN4-A	115BTU 16CFM 80% 1S DH CHAMPGN
XYF80115CN4-AA	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
XYF80115CN4-AB	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
XYF80115CN5LA	115NOX 20CFM 80% 1S DH CHAMPGN
XYF80115CN5LAA	DOWNFLOW LOW NOX 1 STAGE FURNACE 80%
XYF80115CN5LAB	DOWNFLOW LOW NOX 1 STAGE FURNACE 80%
XYF80115CU4-A	115BTU 16CFM 80% 1S UH CHAMPGN
XYF80115CU4-AA	UPFLOW/HORIZONTAL NATURAL GAS 1 STAGE FU
XYF80115CU4-AB	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80115CU4-AC	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80115CU4LA	115NOX 16CFM 80% 1S UH CHAMPGN
XYF80115CU4LAA	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
XYF80115CU4LAB	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80115CU5-A	115BTU 20CFM 80% 1S UH CHAMPGN
XYF80115CU5LA	115NOX 20CFM 80% 1S UH CHAMPGN
XYF80130DN5-A	130BTU 20CFM 80% 1S DH CHAMPGN
XYF80130DN5-AA	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
XYF80130DN5-AB	DOWNFLOW NATURAL GAS 1 STAGE FURNACE 80%
XYF80130DN5LA	130NOX 20CFM 80% 1S DH CHAMPGN
XYF80130DN5LAA	DOWNFLOW LOW NOX 1 STAGE FURNACE 80%
XYF80130DN5LAB	DOWNFLOW LOW NOX 1 STAGE FURNACE 80%

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
XYF80130DU5-A	130BTU 20CFM 80% 1S UH CHAMPGN
XYF80130DU5-AA	UPFLOW/HORIZONTAL NATURAL GAS 1 STAGE FU
XYF80130DU5-AB	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80130DU5-AC	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80130DU5LA	130NOX 20CFM 80% 1S UH CHAMPGN
XYF80130DU5LAA	UPFLOW/HORIZONTAL LOW NOX 1 STAGE FURNAC
XYF80130DU5LAB	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF80130DU5LAC	UPFLOW/HORIZONTAL SINGLE STAGE DIRECT DR
XYF8S060AN3-A	060BTU 12CFM 80% 2S DN CHAMPGN
XYF8S060AN3-AA	DOWNFLOW NATURAL GAS 2 STAGE FURNACE 80%
XYF8S060AN3-AC	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
XYF8S060AN3-AD	DOWNFLOW/HORIZONTAL 2 STAGE DIRECT DRIVE
XYF8S060AU3-A	060BTU 12CFM 80% 2S UH CHAMPGN
XYF8S060AU3-AA	UPFLOW/HORIZONTAL NATURAL GAS 2 STAGE FU
XYF8S060AU3-AB	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE N
XYF8S060AU3-AC	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE N
XYF8S060AU3LA	060NOX 12CFM 80% 2S UH CHAMPGN
XYF8S060AU3LAA	UPFLOW/HORIZONTAL LOW NOX 2 STAGE FURNAC
XYF8S060AU3LAB	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE L
XYF8S060AU3LAC	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE L
XYF8S080AN3-A	080BTU 12CFM 80% 2S DN CHAMPGN
XYF8S080AN3-AA	DOWNFLOW NATURAL GAS 2 STAGE FURNACE 80%
XYF8S080AN3-AC	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
XYF8S080AN3-AD	DOWNFLOW/HORIZONTAL 2 STAGE DIRECT DRIVE
XYF8S080AU3-A	080BTU 12CFM 80% 2S UH CHAMPGN
XYF8S080AU3-AA	UPFLOW/HORIZONTAL NATURAL GAS 2 STAGE FU
XYF8S080AU3-AB	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE N
XYF8S080AU3-AC	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE N
XYF8S080AU3LA	080NOX 12CFM 80% 2S UH CHAMPGN
XYF8S080AU3LAA	UPFLOW/HORIZONTAL LOW NOX 2 STAGE FURNAC
XYF8S080AU3LAB	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE L
XYF8S080AU3LAC	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE L
XYF8S100BN3-A	100BTU 12CFM 80% 2S DN CHAMPGN
XYF8S100BN3-AA	DOWNFLOW NATURAL GAS 2 STAGE FURNACE 80%
XYF8S100BN3-AC	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
XYF8S100BN3-AD	DOWNFLOW/HORIZONTAL 2 STAGE DIRECT DRIVE
XYF8S100BU3-A	100BTU 12CFM 80% 2S UH CHAMPGN
XYF8S100BU3-AA	UPFLOW/HORIZONTAL NATURAL GAS 2 STAGE FU
XYF8S100BU3-AB	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE N
XYF8S100BU3-AC	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE N
XYF8S100BU5LA	100NOX 20CFM 80% 2S UH CHAMPGN
XYF8S100BU5LAA	UPFLOW/HORIZONTAL LOW NOX 2 STAGE FURNAC
XYF8S100BU5LAB	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE L
XYF8S100BU5LAC	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE L
XYF8S120CN5-A	120BTU 20CFM 80% 2S DN CHAMPGN
XYF8S120CN5-AA	DOWNFLOW NATURAL GAS 2 STAGE FURNACE 80%

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
XYF8S120CN5-AC	DOWNFLOW 2 STAGE DIRECT DRIVE NATURAL GA
XYF8S120CN5-AD	DOWNFLOW/HORIZONTAL 2 STAGE DIRECT DRIVE
XYF8S120CU4-A	120BTU 16CFM 80% 2S UH CHAMPGN
XYF8S120CU4-AA	UPFLOW/HORIZONTAL NATURAL GAS 2 STAGE FU
XYF8S120CU4-AB	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE N
XYF8S120CU4-AC	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE N
XYF8S120CU5-A	120BTU 20CFM 80% 2S UH CHAMPGN
XYF8S120CU5-AA	UPFLOW/HORIZONTAL NATURAL GAS 2 STAGE FU
XYF8S120CU5-AB	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE N
XYF8S120CU5-AC	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE N
XYF8S120CU5LA	120NOX 20CFM 80% 2S UH CHAMPGN
XYF8S120CU5LAA	UPFLOW/HORIZONTAL LOW NOX 2 STAGE FURNAC
XYF8S120CU5LAB	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE L
XYF8S120CU5LAC	UPFLOW/HORIZONTAL 2-STAGE DIRECT DRIVE L
XYF8V080AU3-A	080BTU 12CFM 80% VS UH CHAMPGN
XYF8V080AU3-AA	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
XYF8V080AU3-AB	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF8V080AU3LA	080NOX 12CFM 80% VS UH CHAMPGN
XYF8V080AU3LAA	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
XYF8V080AU3LAB	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF8V100BU4-A	100BTU 16CFM 80% VS UH CHAMPGN
XYF8V100BU4-AA	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
XYF8V100BU4-AB	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF8V100BU4LA	100NOX 16CFM 80% VS UH CHAMPGN
XYF8V100BU4LAA	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
XYF8V100BU4LAB	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF8V100CU5-A	100BTU 20CFM 80% VS UH CHAMPGN
XYF8V100CU5-AA	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
XYF8V100CU5-AB	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF8V100CU5LA	100NOX 20CFM 80% VS UH CHAMPGN
XYF8V100CU5LAA	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
XYF8V100CU5LAB	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF8V120CU5-A	120BTU 20CFM 80% VS UH CHAMPGN
XYF8V120CU5-AA	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
XYF8V120CU5-AB	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF8V120CU5LA	120NOX 20CFM 80% VS UH CHAMPGN
XYF8V120CU5LAA	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
XYF8V120CU5LAB	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF90060BN3-A	060BTU 12CFM 90% 1S DH CHAMPGN
XYF90060BN3-AA	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF90060BN3-AB	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF90060BU3-A	060BTU 12CFM 90% 1S UH CHAMPGN
XYF90060BU3-AA	UPFLOW NATURAL GAS 1 STAGE 60,000 BTU 12
XYF90060BU3-AB	UPFLOW NATURAL GAS 1 STAGE 60,000 BTU 12
XYF90060BU3-AC	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
XYF90080BN3-A	080BTU 12CFM 90% 1S DH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
XYF90080BN3-AA	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF90080BN3-AB	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF90080BU3-A	080BTU 12CFM 90% 1S UH CHAMPGN
XYF90080BU3-AA	UPFLOW NATURAL GAS 1 STAGE 80,000 BTU 12
XYF90080BU3-AB	UPFLOW NATURAL GAS 1 STAGE 80,000 BTU 12
XYF90080BU3-AC	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
XYF90100CN5-A	100BTU 20CFM 90% 1S DH CHAMPGN
XYF90100CN5-AA	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF90100CN5-AB	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF90100CU4-A	100BTU 16CFM 90% 1S UH CHAMPGN
XYF90100CU4-AA	UPFLOW NATURAL GAS 1 STAGE 100,000 BTU 1
XYF90100CU4-AB	UPFLOW NATURAL GAS 1 STAGE 100,000 BTU 1
XYF90100CU4-AC	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
XYF90120DN5-A	120BTU 20CFM 90% 1S DH CHAMPGN
XYF90120DN5-AA	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF90120DN5-AB	DOWNFLOW/HORIZONTAL NATURAL GAS 1 STAGE
XYF90120DU5-A	120BTU 20CFM 90% 1S UH CHAMPGN
XYF90120DU5-AA	UPFLOW NATURAL GAS 1 STAGE 120,000 BTU 2
XYF90120DU5-AB	UPFLOW NATURAL GAS 1 STAGE 120,000 BTU 2
XYF90120DU5-AC	UPFLOW 1 STAGE DIRECT DRIVE NATURAL GAS
XYF9S060BU3-A	060BTU 12CFM 90% 2S UP CHAMPGN
XYF9S060BU3-AA	UPFLOW NATURAL GAS 2 STAGE 60,000 BTU 12
XYF9S060BU3-AB	UPFLOW NATURAL GAS 2 STAGE 60,000 BTU 12
XYF9S060BU3-AC	UPFLOW 2 STAGE DIRECT DRIVE NATURAL GAS
XYF9S080BU3-A	080BTU 12CFM 90% 2S UP CHAMPGN
XYF9S080BU3-AA	UPFLOW NATURAL GAS 2 STAGE 60,000 BTU 12
XYF9S080BU3-AB	UPFLOW NATURAL GAS 2 STAGE 60,000 BTU 12
XYF9S080BU3-AC	UPFLOW 2 STAGE DIRECT DRIVE NATURAL GAS
XYF9S080CU4-A	080BTU 16CFM 90% 2S UP CHAMPGN
XYF9S080CU4-AA	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 16
XYF9S080CU4-AB	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 16
XYF9S080CU4-AC	UPFLOW 2 STAGE DIRECT DRIVE NATURAL GAS
XYF9S100CU4-A	100BTU 16CFM 90% 2S UP CHAMPGN
XYF9S100CU4-AA	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 16
XYF9S100CU4-AB	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 16
XYF9S100CU4-AC	UPFLOW 2 STAGE DIRECT DRIVE NATURAL GAS
XYF9S120DU5-A	120BTU 20CFM 90% 2S UP CHAMPGN
XYF9S120DU5-AA	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 20
XYF9S120DU5-AB	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 20
XYF9S120DU5-AC	UPFLOW 2 STAGE DIRECT DRIVE NATURAL GAS
XYF9V060BU3-A	060BTU 12CFM 90% VS UP CHAMPGN
XYF9V060BU3-AA	UPFLOW NATURAL GAS 2 STAGE VARIABLE SPEE
XYF9V060BU3-AB	UPFLOW NATURAL GAS 2 STAGE VARIABLE SPEE
XYF9V060BU3-AC	UPFLOW 2 STAGE DIRECT DRIVE VARIABLE SPE
XYF9V060BU3-B	060BTU 12CFM 95% VS UP CHAMPGN
XYF9V080BN3-A	080BTU 12CFM 90% VS DH-CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
XYF9V080BN3-AA	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
XYF9V080BN3-AB	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
XYF9V080CU4-A	080BTU 16CFM 90% VS UP CHAMPGN
XYF9V080CU4-AA	UPFLOW NATURAL GAS 2 STAGE VARIABLE SPEE
XYF9V080CU4-AB	UPFLOW NATURAL GAS 2 STAGE VARIABLE SPEE
XYF9V080CU4-AC	UPFLOW 2 STAGE DIRECT DRIVE VARIABLE SPE
XYF9V080CU4-B	080BTU 16CFM 95% VS UP CHAMPGN
XYF9V100CU5-A	100BTU 20CFM 90% VS UP CHAMPGN
XYF9V100CU5-AA	UPFLOW NATURAL GAS 2 STAGE VARIABLE SPEE
XYF9V100CU5-AB	UPFLOW NATURAL GAS 2 STAGE VARIABLE SPEE
XYF9V100CU5-AC	UPFLOW 2 STAGE DIRECT DRIVE VARIABLE SPE
XYF9V100CU5-B	100BTU 20CFM 95% VS UP CHAMPGN
XYF9V120DN5-A	120BTU 20CFM 90% VS DH-CHAMPGN
XYF9V120DN5-AA	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
XYF9V120DN5-AB	DOWNFLOW/HORIZONTAL NATURAL GAS 2 STAGE
XYF9V120DU5-A	120BTU 20CFM 90% VS UP CHAMPGN
XYF9V120DU5-AA	UPFLOW NATURAL GAS 2 STAGE VARIABLE SPEE
XYF9V120DU5-AB	UPFLOW NATURAL GAS 2 STAGE VARIABLE SPEE
XYF9V120DU5-AC	UPFLOW 2 STAGE DIRECT DRIVE VARIABLE SPE
XYF9V120DU5-B	120BTU 20CFM 95% VS UP CHAMPGN
XYG80060AU3-A	060BTU 12CFM 80% 1S UH CHAMPGN
XYG80060AU3LA	060NOX 12CFM 80% 1S UH CHAMPGN
XYG80080AN3-A	080BTU 12CFM 80% 1S DH CHAMPGN
XYG80080AN3LA	080NOX 12CFM 80% 1S DH CHAMPGN
XYG80080AU3-A	080BTU 12CFM 80% 1S UH CHAMPGN
XYG80080AU3LA	080NOX 12CFM 80% 1S UH CHAMPGN
XYG80100BN3-A	100BTU 12CFM 80% 1S DH CHAMPGN
XYG80100BN3LA	100NOX 12CFM 80% 1S DH CHAMPGN
XYG80100BU3-A	100BTU 12CFM 80% 1S UH CHAMPGN
XYG80100BU4-A	100BTU 16CFM 80% 1S UH CHAMPGN
XYG80100BU4LA	100NOX 16CFM 80% 1S UH CHAMPGN
XYG80100CU5-A	100BTU 20CFM 80% 1S UH CHAMPGN
XYG80100CU5LA	100NOX 20CFM 80% 1S UH CHAMPGN
XYG80115CN4-A	115BTU 16CFM 80% 1S DH CHAMPGN
XYG80115CN4LA	115NOX 16CFM 80% 1S DH CHAMPGN
XYG80115CU4-A	115BTU 16CFM 80% 1S UH CHAMPGN
XYG80115CU5-A	115BTU 20CFM 80% 1S UH CHAMPGN
XYG80115CU5LA	115NOX 20CFM 80% 1S UH CHAMPGN
XYG80130DN5-A	130BTU 20CFM 80% 1S DH CHAMPGN
XYG80130DN5LA	130NOX 20CFM 80% 1S DH CHAMPGN
XYG80130DU5-A	130BTU 20CFM 80% 1S UH CHAMPGN
XYG80130DU5LA	130NOX 20CFM 80% 1S UH CHAMPGN
XYG8S060AN3-A	060BTU 12CFM 80% 2S DH CHAMPGN
XYG8S060AU3-A	060BTU 12CFM 80% 2S UH CHAMPGN
XYG8S060AU3LA	060NOX 12CFM 80% 2S UH CHAMPGN
XYG8S080AN3-A	080BTU 12CFM 80% 2S DH CHAMPGN

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
XYG8S080AU3-A	080BTU 12CFM 80% 2S UH CHAMPGN
XYG8S080AU3LA	080NOX 12CFM 80% 2S UH CHAMPGN
XYG8S100BN3-A	100BTU 12CFM 80% 2S DH CHAMPGN
XYG8S100BU3-A	100BTU 12CFM 80% 2S UH CHAMPGN
XYG8S120CN5-A	120BTU 20CFM 80% 2S DH CHAMPGN
XYG8S120CU4-A	120BTU 16CFM 80% 2S UH CHAMPGN
XYG8S120CU5-A	120BTU 20CFM 80% 2S UH CHAMPGN
XYG8S120CU5LA	120NOX 20CFM 80% 2S UH CHAMPGN
XYG8V080AU3-A	080BTU 12CFM 80% VS UH CHAMPGN
XYG8V080AU3LA	080NOX 12CFM 80% VS UH CHAMPGN
XYG8V100BU4-A	100BTU 16CFM 80% VS UH CHAMPGN
XYG8V100BU4LA	100NOX 16CFM 80% VS UH CHAMPGN
XYG8V100CU5-A	100BTU 20CFM 80% VS UH CHAMPGN
XYG8V100CU5LA	100NOX 20CFM 80% VS UH CHAMPGN
XYG8V120CU5-A	120BTU 20CFM 80% VS UH CHAMPGN
XYG8V120CU5LA	120NOX 20CFM 80% VS UH CHAMPGN
XYG90060BU3-A	060BTU 12CFM 90% 1S UP CHAMPGN
XYG90080BU3-A	080BTU 12CFM 90% 1S UP CHAMPGN
XYG90100CU4-A	100BTU 16CFM 90% 1S UP CHAMPGN
XYG90120DU5-A	120BTU 20CFM 90% 1S UP CHAMPGN
XYG9S060BN3-A	060BTU 12CFM 90% 2S DH CHAMPGN
XYG9S060BU3-A	060BTU 12CFM 90% 2S UP CHAMPGN
XYG9S080BN3-A	080BTU 12CFM 90% 2S DH CHAMPGN
XYG9S080BU3-A	080BTU 12CFM 90% 2S UP CHAMPGN
XYG9S080CU4-A	080BTU 16CFM 90% 2S UP CHAMPGN
XYG9S100CN5-A	100BTU 20CFM 90% 2S DH CHAMPGN
XYG9S100CU4-A	100BTU 16CFM 90% 2S UP CHAMPGN
XYG9S120DN5-A	120BTU 20CFM 90% 2S DH CHAMPGN
XYG9S120DU5-A	120BTU 20CFM 90% 2S UP CHAMPGN
XYG9V060BU3-A	060BTU 12CFM 90% VS UP CHAMPGN
XYG9V080BN3-A	080BTU 12CFM 90% VS DH CHAMPGN
XYG9V080CU4-A	080BTU 16CFM 90% VS UP CHAMPGN
XYG9V100CU5-A	100BTU 20CFM 90% VS UP CHAMPGN
XYG9V120DN5-A	120BTU 20CFM 90% VS DH CHAMPGN
XYG9V120DU5-A	120BTU 20CFM 90% VS UP CHAMPGN
YM8M060A12MP11	80% MOD PSC 060BTU 12CFM MP YRK
YM8M080B12MP11	80% MOD PSC 080BTU 12CFM MP YRK
YM8M080C16MP11	80% MOD PSC 080BTU 16CFM MP YRK
YM8M100C16MP11	80% MOD PSC 100BTU 16CFM MP YRK
YM8M100C20MP11	80% MOD PSC 100BTU 20CFM MP YRK
YM8M120C20MP11	80% MOD PSC 120BTU 20CFM MP YRK
YM9M060B12MP11	95% MOD PSC 060BTU 12CFM MP YRK
YM9M080B12MP11	95% MOD PSC 080BTU 12CFM MP YRK
YM9M080C16MP11	95% MOD PSC 080BTU 16CFM MP YRK
YM9M100C16MP11	95% MOD PSC 100BTU 16CFM MP YRK
YM9M100C20MP11	95% MOD PSC 100BTU 20CFM MP YRK

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<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
YM9M120D20MP11	95% MOD PSC 120BTU 20CFM MP YRK
YMLM060A12MP11	80% LONOX MOD PSC 060BTU 12CFM MP YRK
YMLM080B12MP11	80% LONOX MOD PSC 080BTU 12CFM MP YRK
YMLM080C16MP11	80% LONOX MOD PSC 080BTU 16CFM MP YRK
YMLM100C16MP11	80% LONOX MOD PSC 100BTU 16CFM MP YRK
YMLM100C20MP11	80% LONOX MOD PSC 100BTU 20CFM MP YRK
YMLM120C20MP11	80% LONOX MOD PSC 120BTU 20CFM MP YRK
YP8C060A12MP11	80% MOD ECM VS 060BTU 12CFM MP YRK
YP8C080B12MP11	80% MOD ECM VS 080BTU 12CFM MP YRK
YP8C080C16MP11	80% MOD ECM VS 080BTU 16CFM MP YRK
YP8C100C16MP11	80% MOD ECM VS 100BTU 16CFM MP YRK
YP8C100C20MP11	80% MOD ECM VS 100BTU 20CFM MP YRK
YP8C120C20MP11	80% MOD ECM VS 120BTU 20CFM MP YRK
YP9C060B12MP11	95% MOD ECM 060BTU 12CFM MP YRK
YP9C060B12MP12C	97.5% MOD ECM COMM 060BTU 12CFM MP YRK
YP9C080B12MP11	95% MOD ECM 080BTU 12CFM MP YRK
YP9C080B12MP12C	97.5% MOD ECM COMM 080BTU 12CFM MP YRK
YP9C080C16MP11	95% MOD ECM 080BTU 16CFM MP YRK
YP9C080C16MP12C	97.7% MOD ECM COMM 080BTU 16CFM MP YRK
YP9C100C16MP11	95% MOD ECM 100BTU 16CFM MP YRK
YP9C100C16MP12C	97.7% MOD ECM COMM 100BTU 16CFM MP YRK
YP9C100C20MP11	95% MOD ECM 100BTU 20CFM MP YRK
YP9C100C20MP12C	97.7% MOD ECM COMM 100BTU 20CFM MP YRK
YP9C120D20MP11	95% MOD ECM 120BTU 20CFM MP YRK
YP9C120D20MP12C	98.0% MOD ECM COMM 120BTU 20CFM MP YRK
YPLC060A12MP11	80% LONOX MOD ECM VS 060BTU 12CFM MP YRK
YPLC060A12MP12C	80% MOD ECM COMM 060BTU 12CFM MP YRK
YPLC080B12MP11	80% LONOX MOD ECM VS 080BTU 12CFM MP YRK
YPLC080B12MP12C	80% MOD ECM COMM 080BTU 12CFM MP YRK
YPLC080C16MP11	80% LONOX MOD ECM VS 080BTU 16CFM MP YRK
YPLC080C16MP12C	80% MOD ECM COMM 080BTU 16CFM MP YRK
YPLC100C16MP11	80% LONOX MOD ECM VS 100BTU 16CFM MP YRK
YPLC100C16MP12C	80% MOD ECM COMM 100BTU 16CFM MP YRK
YPLC100C20MP11	80% LONOX MOD ECM VS 100BTU 20CFM MP YRK
YPLC100C20MP12C	80% MOD ECM COMM 100BTU 20CFM MP YRK
YPLC120C20MP11	80% LONOX MOD ECM VS 120BTU 20CFM MP YRK
YPLC120C20MP12C	80% MOD ECM COMM 120BTU 20CFM MP YRK