

024-26003-000 Where Used List

<u>Furnace Model Number</u>	<u>Furnace Model Description</u>
6MG18	UPFLOW NATURAL GAS FURNACE 90%
DGAD060CDC 10/02	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
DGU10014U	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
DGU10014UA	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
DGU10014UB	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
FG9C10014UP11	90% UPFLOW FURN
FG9C10014UP11A	UPFLOW NATURAL GAS FURNACE
FG9C10014UP11C	UPFLOW NATURAL GAS FURNACE
G9D06012UPB11A	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
G9D08012UPB11A	UPFLOW NATURAL GAS FURNACE 90+
G9D10014UPC11	FURN GAS 90DLX UP ELY
G9D10014UPC11A	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
G9D10014UPC11B	UPFLOW NATURAL GAS FURNACE 90%
G9D10014UPC11C	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
G9T06012DHB13A	UPFLOW NATURAL GAS FURNACE 90+
G9T08012DHB13A	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
G9T10014UPC13	FURN GAS 90 UP
G9T10014UPC13A	UPFLOW NATURAL GAS FURNACE 90+
G9T10014UPC13B	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
G9T10014UPC13C	90% SEALED COMBUSTION UPFLOW NATURAL GAS
GUD10014UB	90% SEALED COMBUSTION UPFLOW NATURAL GAS
P1XUB12N05501A	UPFLOW NATURAL GAS HIGH EFFICIENCY FURNA
P1XUB12N07501A	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P1XUC14N09501	FURN GAS 95DLX UP ELY
P1XUC14N09501A	UPFLOW NATURAL GAS FURNACE
P1XUC14N09501B	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P1XUC14N09501C	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P2URD14N09501A	UPFLOW NATURAL GAS FURNACE 90+
P3DHB12N05501A	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3DHB12N07501A	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3URC14N09501	FURN GAS 90 UPFLOW
P3URC14N09501B	90% SEALED COMBUSTION UPFLOW NATURAL GAS
P3URC14N09501B 1/9	
P3URC14N09501C	90% SEALED COMBUSTION UPFLOW NATURAL GAS
P3URC14N09501C 1/9	DOWNFLOW/HORIZONTAL GAS FURNACE 90+
P3URC14N09501C 11/	
P3URC14N09501D	90% SEALED COMBUSTION UPFLOW NATURAL GAS
P3URC14N09501E	90% SEALED COMBUSTION UPFLOW NATURAL GAS
P3URD14N09501A	FURN GAS UPFLOW HI-EFF
PBLU-LD14N100	UPFLOW NATURAL GAS FURNACE
PCLU-LD14N100A	UPFLOW NATURAL GAS FURNACE
PCLUCLD14N100B	UPFLOW 90% NATURAL GAS FURNACE
XYF9S100CU4-A	100BTU 16CFM 90% 2S UP CHAMPGN
XYF9S100CU4-AA	UPFLOW NATURAL GAS 2 STAGE 80,000 BTU 16