

MANUFACTURED HOUSING

Coleman/Thermo Pride vs Nortek Global HVAC Replacement Furnace Chart

Coleman, Evcon, Guardian & Revolv Series Gas	Nortek Global HVAC Replacement	Thermo Pride Furnaces	Nortek Global HVAC Replacement	Older Nortek Global HVAC	Nortek Global HVAC Replacement
Direct Vent Gas				Direct Vent Gas	
DGAH	MG1E, MG2R or MG2S Series			MAC SERIES	MG1E, MG2R or MG2S Series
DGPH	MG1E, MG2R or MG2S Series			MGH/MMH SERIES	MG1E, MG2R or MG2S Series
DGPA	MG1E, MG2R or MG2S Series			MGHA(B) MMHA(B)	MG1E, MG2R or MG2S Series
DGAA	MG1E, MG2R or MG2S Series			M1G	MG1E, MG2R or MG2S Series
DGAD	MG1E, MG2R or MG2S Series				
DGAT	MG1E, MG2R or MG2S Series				
DGAM	MG1E, MG2R or MG2S Series				
DLAS	MG1E, MG2R or MG2S Series				

Gas High Efficiency		18" WIDE 95% Gas Furnace			
DGAD 92% DOWNFLOW	MG2R, MG2S or MG3P Series	CMA Series	CMF95		
DGAE 92% DOWNFLOW	MG2R, MG2S or MG3P Series	CMC Series	CMF95		
DGAF 92% DOWNFLOW	MG2R, MG2S or MG3P Series				
MG9S 95.5% MULTI POSITION	MG2R, MG2S or MG3P Series				
UGAD 92% UPFLOW	MG3P Series				
UGAE 92% UPFLOW	MG3P Series				
UGAF 92% UPFLOW	MG3P Series				
VMA 95% efficient	CMF95				

Oil Furnace Direct Vent		18" WIDE Oil Gun Furnace		18" WIDE Oil Gun Furnace	
DFAA	M5 Series	OMD Series	CMF3PO	MMG OIL Series	CMF3PO
DFAH	M5 Series			MOC	CMF3PO

Air Handler		Gas Gun		18" WIDE MILLER Gas Gun	
F2 Series	B6 Air Handler	GMD1	CMF3PG or CMF95	MMG GAS	CMF3PG or CMF95
AHP SHP Series	B6 Air Handler			MGC GAS	CMF3PG or CMF95
F2FV/F3FV	B6 Air Handler			CMF PG	CMF3PG or CMF95
				CMFPGDI	CMF3PG or CMF95

Electric Furnace	
EB Series	E7 Series

INTERTHERM Gas Gun	MG2R, MG2S or MG3P Series
MAC1380/1399	MG2R, MG2S or MG3P Series
MBH	MG2R, MG2S or MG3P Series
MBHA	MG2R, MG2S or MG3P Series
M1B	MG2R, MG2S or MG3P Series

INTERTHERM Oil Furnace	M5S Series
MAC 1265/1280	M5S Series
MSH	M5S Series
MSHA	M5S Series
M1S	M5S Series

Electric Furnace	
FEH(Y)	E7 Series
FEH(B,Y)	E7 Series
MCEF	E7 Series
E1	E7 Series
E2	E7 Series
E3	E7 Series

NOTE: To insure performance and fit, the plenum and roof jack (where applicable) should also be replaced.

