HVAC DISTRIBUTING LLC

VERSA PRO
GAS FURNACE 80% AFUE

AVAILABLE IN 40K–110K





VERSA PRO
GAS FURNACE 80% AFUE

- ENERGY EFFICIENT
- 80% AFUE
- SUPERIOR PERFORMANCE
- DURABLE BUILD & FINISH
- INCLUDED LP KIT
- ALL-POSITION
- SINGLE STAGE
- QUIET OPERATION
- COMPACT DESIGN

LIFETIME
HEAT EXCHANGER WARRANTY

10 YEAR
PARTS WARRANTY

MRCOOL® COMFORT MADE SIMPLE

V 10.14.26

HVAC DISTRIBUTING LLC

VERSA PRO GAS FURNACE 80% AFUE SPECIFICATIONS

MODEL NO		Unit	MGA80SE040A3C	MGA80SE060B4C	MGA80SE080B4C	MGA80SE080C4C	MGA80SE100C5C	MGA80SE120D5C
Power Supply		V~Hz, Ph	115~60, 1	115~60, 1	115~60, 1	115~60, 1	115~60, 1	115~60, 1
Nat. Gas/ LP	Input	Btu/h	40,000	60,000	80,000	80,000	100,000	120,000
	Output	Btu/h	32,000	48,000	64,000	64,000	80,000	96,000
Blower Size		inch	11.18 x 6.14	11.18 x 9.64	11.18 x 9.64	11.18 x 11.18	11.18 x 11.18	12.75 x 11.25
Temperature Rise Range		°F	20-50	25-55	30-60	30-60	30-60	35-65
Cabinet Size (WxDxH)		inch	14.5 x 28.75 x 33.75	17.5 x 28.75 x 33.75	17.5 x 28.75 x 33.75	21 x 28.75 x 33.75	21 x 28.75 x 33.75	24.5 x 28.75 x 33.75
Packing Size (WxDxH)		inch	17 x 31.02 x 40.74	20 x 31.02 x 40.74	20 x 31.02 x 40.74	23.5 x 31.02 x 40.74	23.5 x 31.02 x 40.74	27 x 31.02 x 40.74
Motor		HP	1/2	1/2	1/2	1/2	1	1
Max Airflow Rate (0.5ESP)		CFM	1150	1300	1300	1300	1750	1950
Motor Speeds			5 speed	5 speed	5 speed	5 speed	5 speed	5 speed
Gas Type			NG (LP w/kit)	NG (LP w/kit)	NG (LP w/kit)	NG (LP w/kit)	NG (LP w/kit)	NG (LP w/kit)
Gas Connection Size		inch	3/4	3/4	3/4	3/4	3/4	3/4
Gross Weight		lbs	132	141	155	163	177	190

FLANGE ADAPTER		
MODEL NO.	CAPACITY	SIZE (WxDxH)
MCMP1824A-F	1.5 - 2 ton evaporator coils	21" x 14.5" x 0.9"
MCMP1836B-F	1.5 - 3 ton evaporator coils	21" x 17.5" x 0.9"
MCMP4860C-F	4 - 5 ton evaporator coils	21" x 21" x 0.9"
MCMP4860D-F	4 - 5 ton evaporator coils	21" x 24.5" x 0.9"

ETL C US Intertek 3124627

AHRI CERTIFIED www.ahridirectory.org

Data provided by AHRI

All specifications are preliminary and are subject to change during mass production.

Equipment sizing and installation must be performed by a licensed HVAC contractor in accordance with ACCA Manual J and applicable local codes.