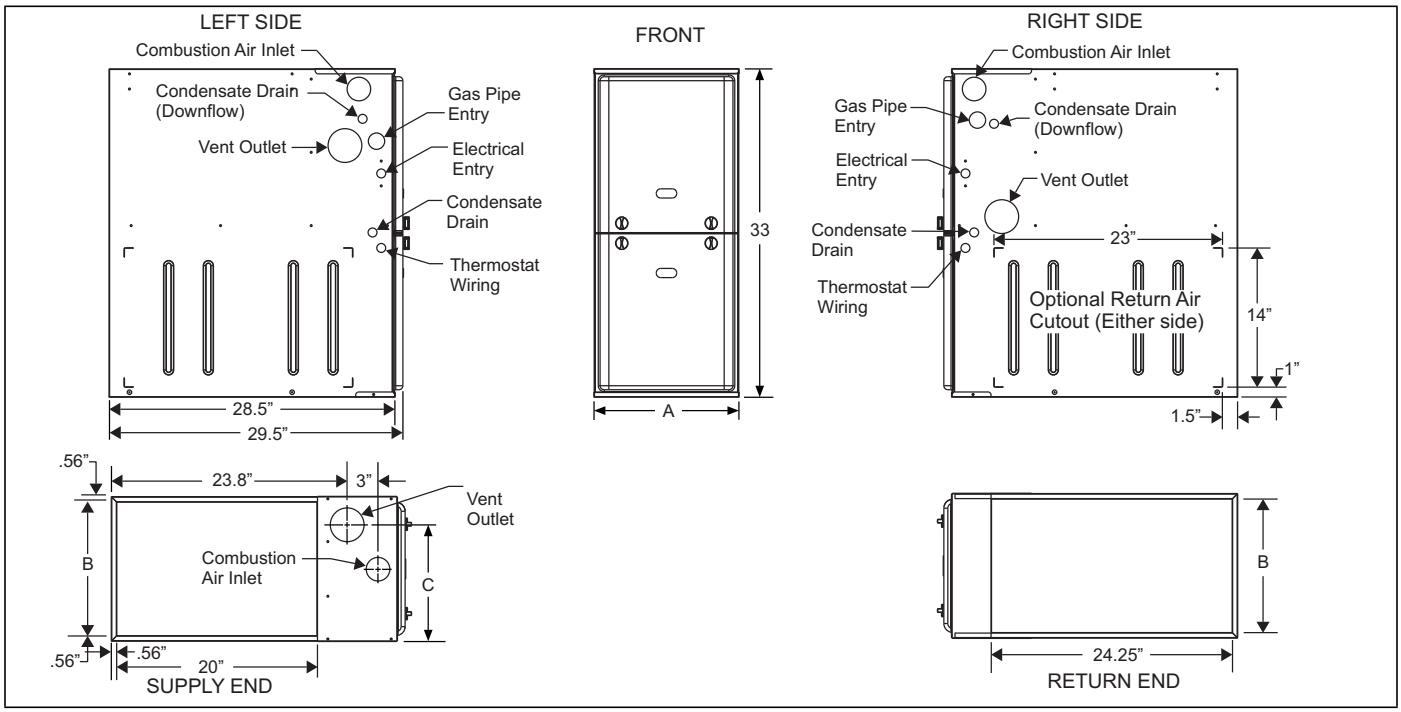

Cabinet & Duct Dimensions

Model	Nominal CFM (m^3/min)	Cabinet Size	Cabinet Dimensions (Inches)			Approximate Operating Weights
			A	B	C	Lbs
TM9V040A10MP11C	1000	A	14-1/2	13-3/8	11-3/4	113
TM9V060B12MP11C	1200	B	17-1/2	16-3/8	13-1/4	122
TM9V080B12MP11C	1200	B	17-1/2	16-3/8	13-1/4	126
TM9V080C16MP11C	1600	C	21	19-7/8	16-1/2	136
TM9V100C16MP11C	1600	C	21	19-7/8	18-1/4	142
TM9V100C20MP11C	2000	C	21	19-7/8	18-1/4	145
TM9V120D20MP11C	2000	D	24-1/2	23-3/8	21-3/4	156

Ratings & Physical / Electrical Data

Model	Input High/Low	Output High/Low	Total Unit	AFUE	High Fire Air Temp. Rise	Low Fire Air Temp. Rise
	MBH	MBH	Amps	%	°F	°F
TM9V040A10MP11C	40/26	38/25	9	96	30 - 60	20 - 50
TM9V060B12MP11C	60/39	58/37	9	96	35 - 65	35 - 65
TM9V080B12MP11C	80/52	77/50	9	96	40 - 70	35 - 65
TM9V080C16MP11C	80/52	77/50	12	96	35 - 65	35 - 65
TM9V100C16MP11C	100/65	96/62	12	96	35 - 65	30 - 65
TM9V100C20MP11C	100/65	96/62	14	96	35 - 65	35 - 65
TM9V120D20MP11C	120/78	115/75	14	96	35 - 65	35 - 65

Model	Max. Outlet Air Temp.	Blower		Blower Size	Max. Over-current Protect	Min. Wire Size (awg) @ 75 ft. One Way
	°F	HP	Amps	In.		
TM9V040A10MP11C	190	1/2	7	11 X 8	15	14
TM9V060B12MP11C	190	1/2	7	11 x 8	15	14
TM9V080B12MP11C	190	1/2	7	11 x 8	15	14
TM9V080C16MP11C	190	3/4	10.2	11 x 10	15	14
TM9V100C16MP11C	190	3/4	10.2	11 x 10	15	14
TM9V100C20MP11C	190	1	12.7	11 x 11	20	12
TM9V120D20MP11C	190	1	12.7	11 x 11	20	12

Annual Fuel Utilization Efficiency (AFUE) numbers are determined in accordance with DOE Test procedures.
Wire size and over current protection must comply with the National Electrical Code (NFPA-70-latest edition) and all local codes.
The furnace shall be installed so that the electrical components are protected from water.