



Minuteman® II Gas-Fired Boiler

BOILER NUMBER (1)	AGA INPUT MBH (2)	DOE HEATING CAPACITY MBH	I=B=R NET WATER RATING MBH (3)	DOMESTIC HOT WATER 100° RISE INTERMITTENT DRAW GPM	MAXIMUM VENT LENGTH EQUIV. FT. (4) (5)	MAXIMUM AIR INLET LENGTH EQUIV. FT. (4) (5)	AFUE%	APPROX. SHIPPING WEIGHT (LBS.)
MMII 4-70	70	58	50	2.9	70	70	83.3	307
MMII 4-105	105	84	73	3.1	70	70	80.2	307
MMII 5-105	105	88	77	3.1	70	70	83.3	345
MMII 5-140	140	112	97	3.3	70	70	80.1	345

1. If LP gas specify on order. Ratings are the same.
2. AGA Ratings shown are for installations at sea level and elevations up to 2,000 ft. For elevations above 2,000 ft. A.G.A. ratings should be reduced at the rate of four percent (4%) for each 1,000 ft. above sea level.
3. Net I=B=R ratings shown are based on normal I=B=R piping and pick-up allowance of 1.15. Consult the manufacturer for installations having unusual piping and pick-up requirements such as intermittent system operation, extensive piping systems, etc.
4. Maximum equivalent length cannot exceed the sum of the length of straight pipe and the equivalent length of any elbow used (90° and 45° elbows equal 5 equivalent feet).
5. The direct vent Minuteman II is designed to vent directly through the wall using Burnham's approved vent system, 3" AL29-4C® stainless steel pipe. Inlet air can be supplied using 4" 26 gauge galvanized or similar.

Working Pressure: 30 PSI