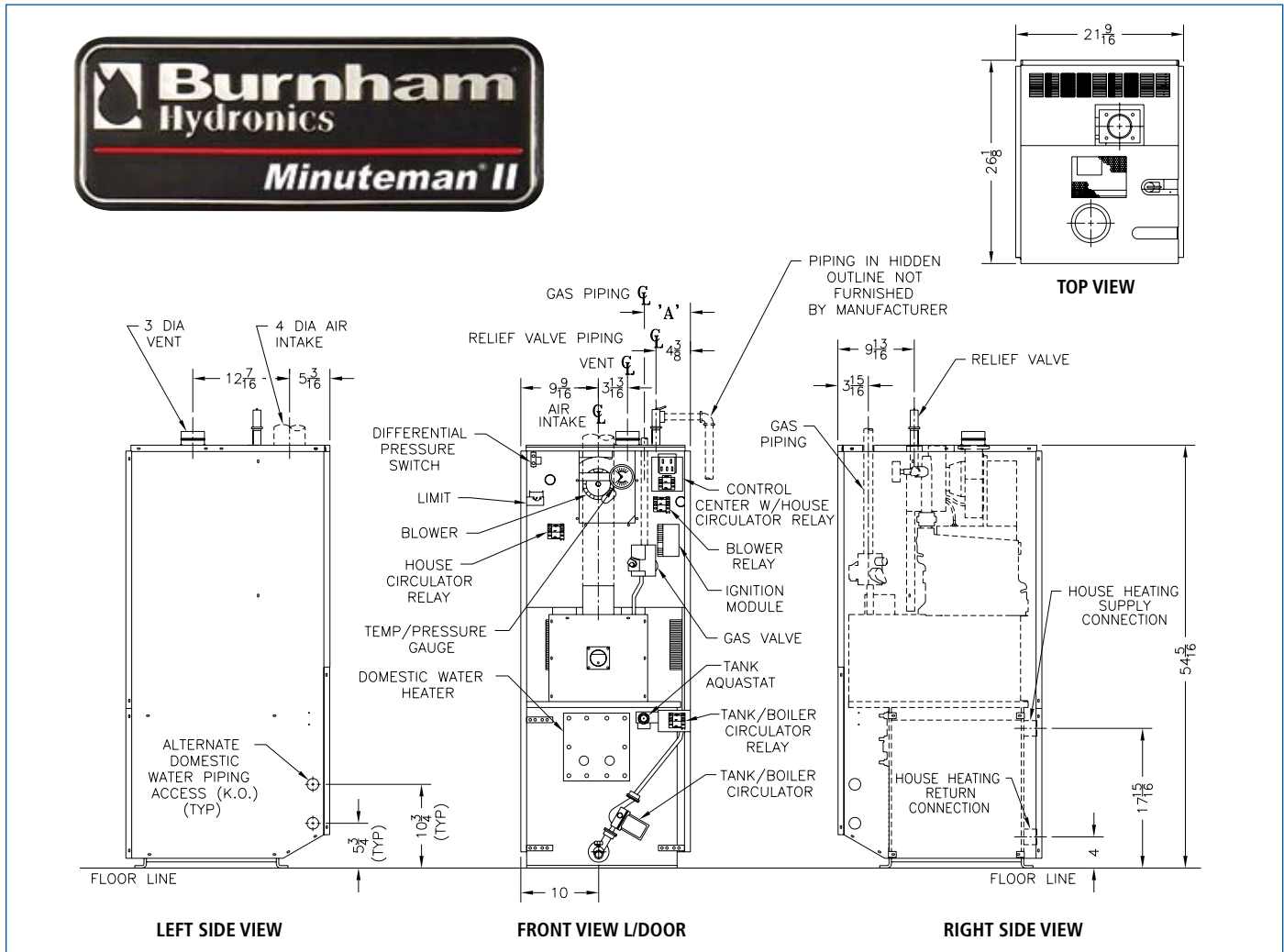


# Ratings



Model Number <sup>(1)</sup>	Input MBH <sup>(2)</sup>	DOE Heating Capacity MBH	I=B=R Net Water Ratings MBH <sup>(3)</sup>	Domestic Hot Water 100° Rise Intermittent Draw GPM	Maximum Vent Length Equiv. Ft. <sup>(4) (5)</sup>	Maximum Air Inlet Length Equiv. Ft. <sup>(4) (5)</sup>	AFUE %	Approx. Shipping Weight (Lbs.)
MMII4-70	70	58	50	2.9	70	70	83.3	307
MMII4-105	105	84	73	3.1	70	70	80.5	307
MMII5-105	105	88	77	3.1	70	70	83.3	345
MMII5-140	140	112	97	3.3	70	70	80.1	345

- If LP gas specify on order. Ratings are the same. (MMII5-105 and MMII5-140 not available for LP gas)
- Ratings shown are for installations at sea level and elevations up to 2,000 ft. For elevations above 2,000 ft. ratings should be reduced at the rate of four percent (4%) for each 1,000 ft. above sea level.
- 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.
- 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).
- 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 must be supplied from outdoor using 4" 26 gauge galvanized or similar, through the same wall as the vent.
- Working Pressure: 30 PSI



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