



# RATINGS CHART – GAS BOILERS

## VICTORY VHS SERIES



**MAXIMUM EQUIVALENT FLUE LENGTH**  
 40 ft. for all models.  
 May differ for certain vent system manufacturers and altitudes. See installation instructions, Pub. VHS-40.

*Natural and L.P. Propane Gas*

MODEL No.	RATINGS FOR WATER		NET I=B=R WATER (Btuh)†	NET WATER (Sq. ft)‡	EFFICIENCY (A.F.U.E.)
	A.G.A. INPUT (Btuh)	D.O.E. CAPACITY (Btuh)			
★ VHS-30	30,000	26,000	23,000	153	84.5
★ VHS-60	60,000	50,000	43,000	287	83.4
★ VHS-90	90,000	75,000	65,000	433	82.8
★ VHS-120	120,000	100,000	87,000	580	82.2
★ VHS-150	150,000	125,000	109,000	727	82.1
★ VHS-180	180,000	149,000	130,000	867	82.0

† Ratings must be reduced by 4% at 2,000 feet elevation and an additional 4% for every additional 1,000 feet elevation over 2,000 feet. Net ratings shown include allowance from normal piping loss and pick-up load. For installations having unusual piping and pick-up requirements, additional allowances should be made before selecting the size of boiler required. Ratings are based on a piping and pick-up factor 1.15.

‡ Based on heat emission rate of 150 Btu per square foot.

Note: All boilers under 300,000 Btuh input are tested and rated for capacity under the U.S. Dept. of Energy (D.O.E.) Test Procedure for Boilers.

★ DISCONTINUED MODEL