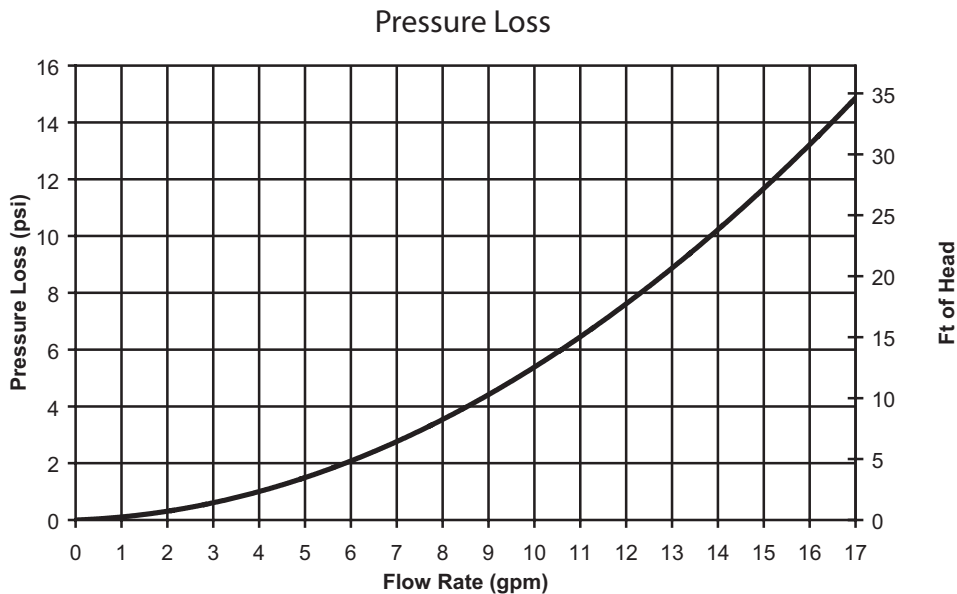


Item		Specification
Model Name		NH-1501-DV
Type	Installation	Indoor, Wall Hanging
	Air-supply/Exhaust	Direct Vent (Sealed Combustion)
Ignition		Direct Ignition
Operating Pressure		15 - 150 PSI (30 PSI Relief Valve Setting)
Operating Flow Range		4-17 GPM (bypass minimum flow rate: 2.5 GPM)
Gas Supply Pressure		NG : 4.0" - 10.5" LP : 8.0" - 14.0"
Dimensions		24.2"(Height) x 18.3"(Width) x 9.4"(Depth)
Weight		65 (pounds)
Water Holding Capacity		0.4 Gallon
Connection Sizes	Water Inlet	1"
	Hot Water Outlet	1"
	Gas Inlet	3/4"
Power	Supply	120VAC(60Hz)
	Consumption (*)	NG: 93W LP: 93W
Material	Casing	Zincified Steel Plate / Polyester Coating
	Flue Collar	Stainless Steel
	Heat Exchanger	Copper Sheetting, Copper Tubing
Safety Devices		Flame Rod, Thermal Fuse, Lightning Protection Device (ZNR), Overheat Prevention Device, Freezing Prevention Device, Fan Rotation Detector, Boil-dry Safety Device, Boil-dry Protection Device, Overcurrent Protection Device
Included Accessories		Pressure & Temperature Gauge, Safety Relief Valve, Anchoring Screws, Terminals
Optional Accessories		Isolator EXP (#IK-WV-3), Pipe Cover (#PC-3S)

*The values listed are for the boiler only. The maximum current draw by the unit with 2 pumps connected will be 6 amperes or less.

Model NH-1501-DV Product Performance



Item		Maximum Performance	Minimum Performance
Gas	NG	150,000 btuh	55,500 btuh
Consumption	LP	150,000 btuh	55,500 btuh
AFUE		83.0% NG / 82.8% LP	
Standard Output		45,500 - 122,400 btuh	
Temperature	Fahrenheit	140-170°F (In 5°F intervals), 176, 180°F (9 Options)	
Settings	Centigrade	60-80°C (In 5°C intervals), 83°C (6 Options)	
Features		Flow Switch Activation, Indirect Hot Water Priority, Dual Temperature Control, Temperature Lockout, Pump Controls, High Elevation Adjustment	
Warranty		10/1	
Approvals		CSA, ASME	

Noritz America reserves the right to discontinue, or change at any time, the designs and/or specifications of its products without notice.

Architect/Engineer _____

Customer/Job Name _____

Date _____

Phone _____