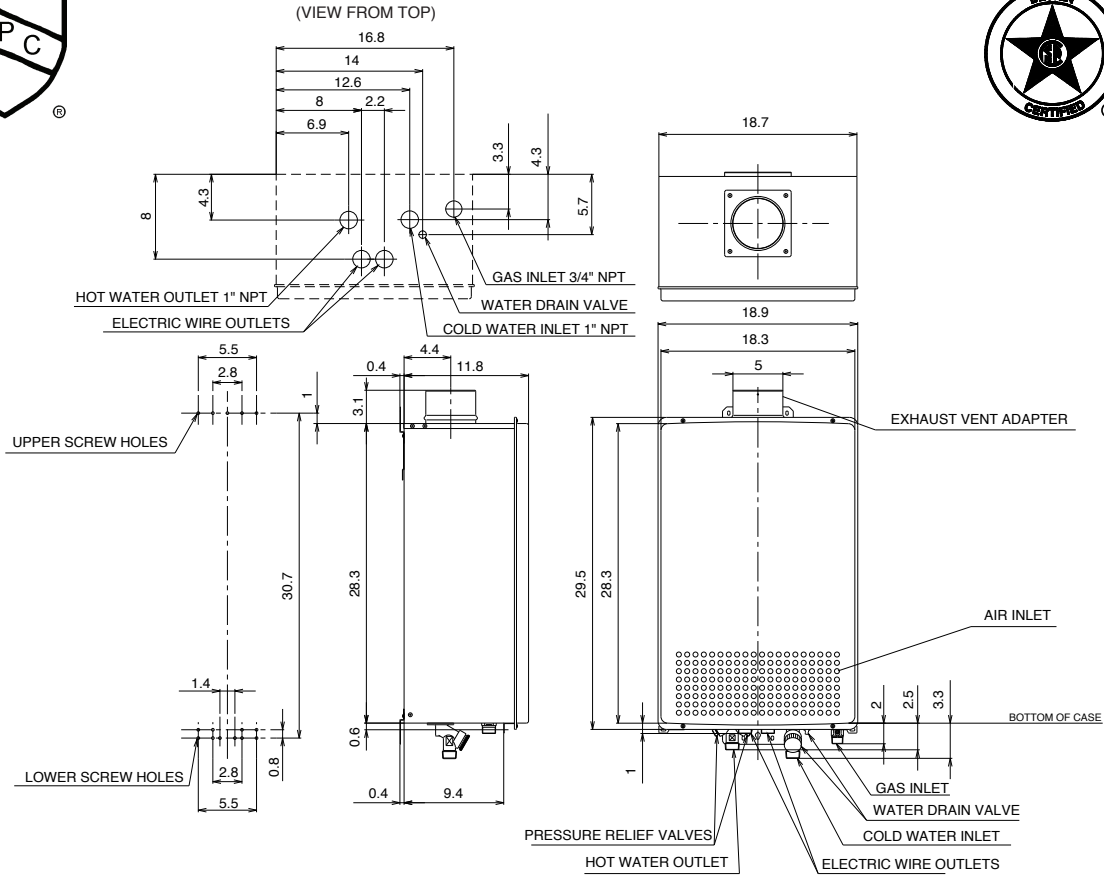


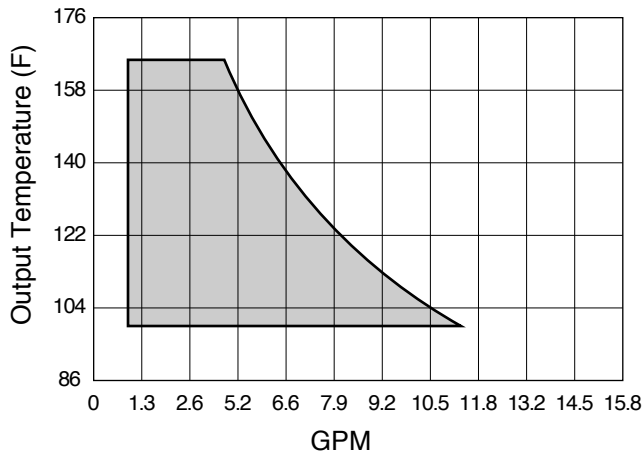
# Model N-132 Product Specification Sheet



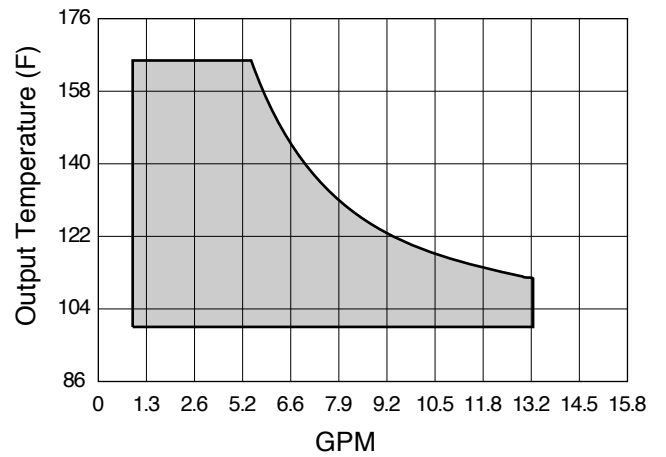
Item		Specification
Model Name		N-132
Type	Installation	Indoor, Wall Hanging
	Air-supply/Exhaust	Power Vented
Ignition		Direct Ignition
Operating Water Pressure		15 - 150 PSI
Minimum Flow Rate		.75GPM
Gas Supply Pressure		NG : 5.0' - 10.5" LP : 10.5' - 14.0"
Dimensions		29.5"(Height) x 18.9"(Width) x 11.8"(Depth)
Weight		108(pounds)
Water Holding Capacity		0.8 Gallon
Connection Sizes	Water Inlet	1"
	Hot Water Outlet	1"
	Gas Inlet	3/4"
Power	Supply	120VAC(60Hz)
	Consumption	NG: 140W LP: 135W Freeze Prevention 355W
Material	Casing	Zincified Steel Plate / Acryl Coating
	Flue Collar	Stainless Steel
	Heat Exchanger	Copper Sheeting, Copper Tubing
Safety Devices		Flame Rod, Thermal Fuse, Pressure Relief Valve, Wind Pressure Switch, Lightning Protection Device (ZNR), Electric Leakage Prevention Device(GFCI), Overheat Prevention Device, Freezing Prevention Device, Fan Rotation Detector
Accessories		Temperature Control Panel, Exhaust Adapter, Anchoring Screws

# Model N-132 Product Performance

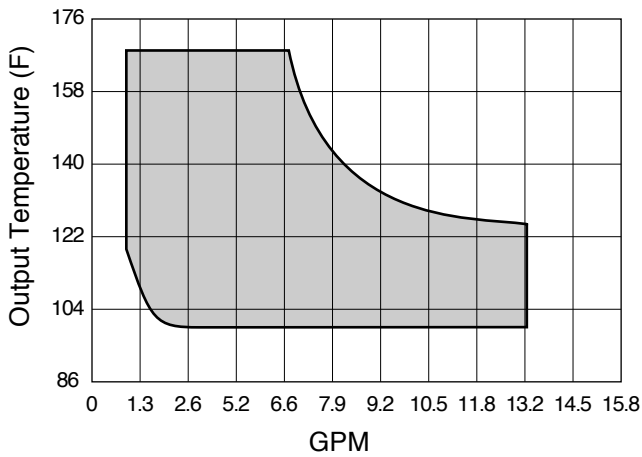
[Winter] Incoming Water 46 F



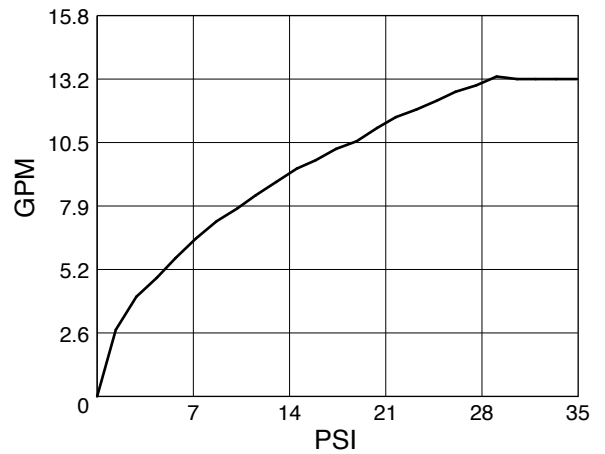
[Fall / Spring] Incoming Water 64 F



[Summer] Incoming Water 82 F



Supply Pressure vs. Flow Rate



Item		Maximum Performance	Minimum Performance
Gas	NG	380,000 btuh	21,000 btuh
Consumption	LP	380,000 btuh	21,000 btuh
Hot Water Capacity	45 F Rise	13.2 Gal/min.	
	72 F Rise	8.3 Gal/min.	
Capacity Range		.75 - 13.2 Gal/min.	
Temperature Settings		99~118,140,167 F (14 Steps)	
Default Temperature Options		108, 113, 140, 167 F (Original is 108 F)	

Architect/Engineer \_\_\_\_\_

Customer/Job Name \_\_\_\_\_

Address \_\_\_\_\_

Contractor \_\_\_\_\_

Date \_\_\_\_\_ Phone \_\_\_\_\_