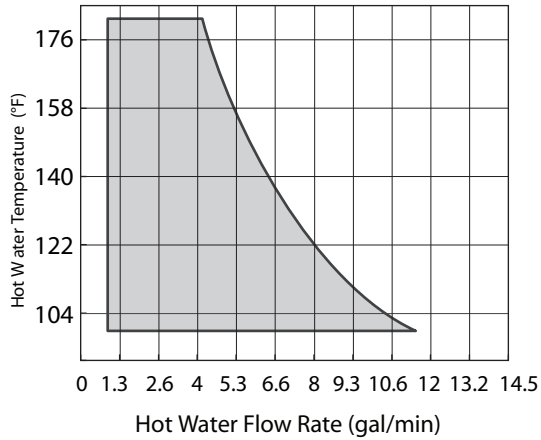


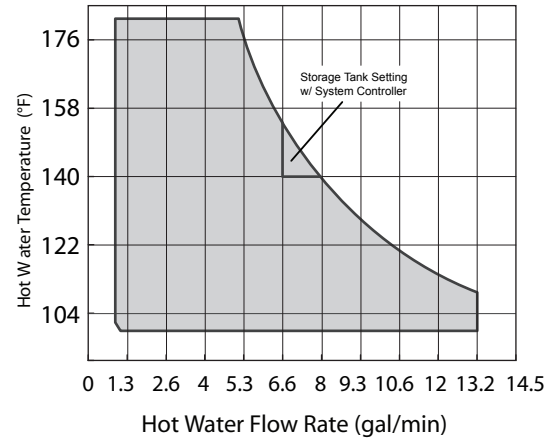
Item	Specification
Model Name	N-132M
Type	Indoor or Outdoor, Wall Hanging
Installation	Power Vented
Air-supply/Exhaust	Direct Ignition
Ignition	15 - 150 PSI
Operating Water Pressure	0.7 GPM
Minimum Flow Rate	NG : 5.0" - 10.5" LP : 10.5" - 14.0"
Gas Supply Pressure	29.5"(Height) x 18.9"(Width) x 11.8"(Depth)
Dimensions	105(pounds)
Weight	0.6 Gallon
Water Holding Capacity	1"
Connection	1"
Water Inlet	1"
Hot Water Outlet	3/4"
Gas Inlet	120VAC(60Hz)
Power	NG: 137W LP: 142W Freeze Prevention 371W
Supply	Zincified Steel Plate / Acryl Coating
Consumption	Stainless Steel
Casing	Copper Sheetting, Copper Tubing
Material	Flue Collar
Heat Exchanger	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
Safety Devices	Remote Cotroller, Remote Controller Cord, Exhaust Adapter, Anchoring Screws
Accessories	

Model N-132M Product Performance

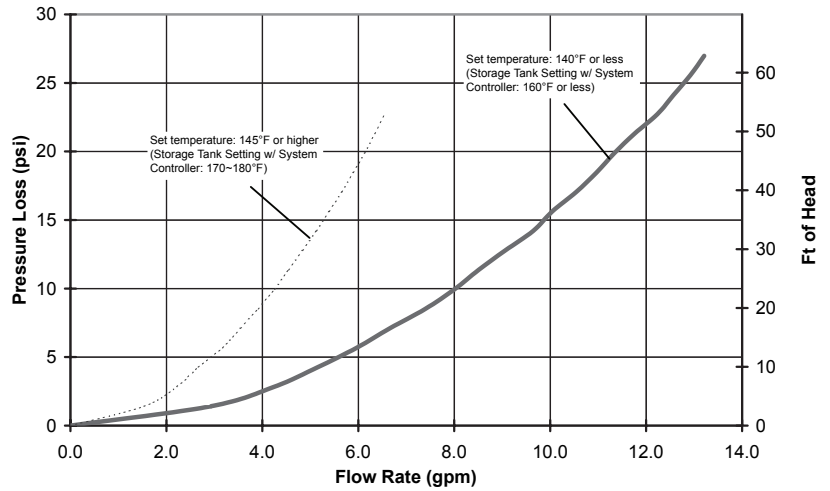
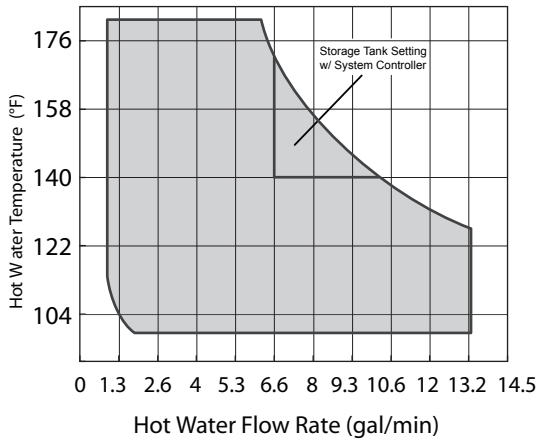
[Winter] Water temperature: 46°F



[Spring/Fall] Water temperature: 64°F



[Summer] Water temperature: 82°F



Item		Maximum Performance	Minimum Performance
Gas	NG	380,000 btuh	22,500 btuh
Consumption	LP	380,000 btuh	22,500 btuh
Hot Water Capacity	45°F Rise	13.2 Gal./min.	
	77°F Rise	8.1 Gal./min.	
	100°F Rise	6.2 Gal./min.	
Capacity Range		0.7 - 13.2 Gal./min.	
Temperature Settings		100-150°F (In 5°F intervals) ,160, 170, 180°F (14 Options)	
Default Temperature Options		120, 130, 140, 180°F (Original is 120°F)	

Architect/Engineer _____

Customer/Job Name _____

Address _____

Contractor _____

Date _____ Phone _____