Tankless water heaters for the professional

ProTankless™ GWH 425 HN

Features:

- ► Hydro-generated ignition
- ► 80% average efficiency
- ► Venting: 5" double-wall type B-vent Natural Draft
- ► Modulating gas valve constant temperature at varying flow rates
- Available in Natural Gas (NG) or Liquid Propane (LP)
- ► 15-Year warranty



No Electricity Needed.



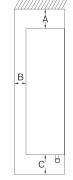
Hydro-generated, pilot ignition – No electricity required for the 425 HN model.

GWH 425 HNTechnical Specifications		
Power Input	Natural Gas: 28,000 - 117,000 Btu	
	LP Gas: 28,000 - 117,000 Btu	
Minimum Flow to Activate	0.5 gallons per minute (gpm)	
Flow Rates	45°F rise @ 4.2 gpm 55°F rise @ 3.4 gpm 65°F rise @ 2.9 gpm 77°F rise @ 2.4 gpm 90°F rise @ 2.1 gpm	
Energy Factor	NG: .80 LP: .84	
Thermal Efficiency	NG: 80% LP: 83%	
Dimensions	29.75" h x 18.25" w x 8.75"d	
Weight	40 lbs.	
Modulating Gas Valve	Yes	
Ignition	Hydro-generated	



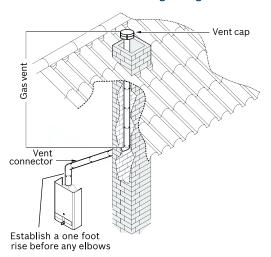
GWH 425 HN Installation Specifications		
Gas Connection	½" Male NPT	
Water Connections	½" Male NPT	
NG Gas Pressure	Minimum: 7" WC Maximum: 14" WC	
LP Gas Pressure	Minimum: 11" WC Maximum: 14" WC	
Water Pressure	Minimum: 30 PSI Maximum: 150 PSI	

GWH 425 HN Installation Clearances		
Top (A)	12"	
Front (B)	4"	
Back	0"	
Sides	4"	
Floor (C)	12"	



^{*}On a combustible wall surface the unit should be mounted away from the wall to provide adequate clearance of the vent pipe.

Model GWH 425 HN Venting Configurations









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