

 **Fulton**<sup>®</sup>



**PULSE**<sup>®</sup>

Domestic Water Heater  
1,000,000 BTU/HR



**RUGGED  
ROBUST  
RELIABLE**

The heat transfer innovators.

# FEATURES AND APPLICATIONS

## FEATURES

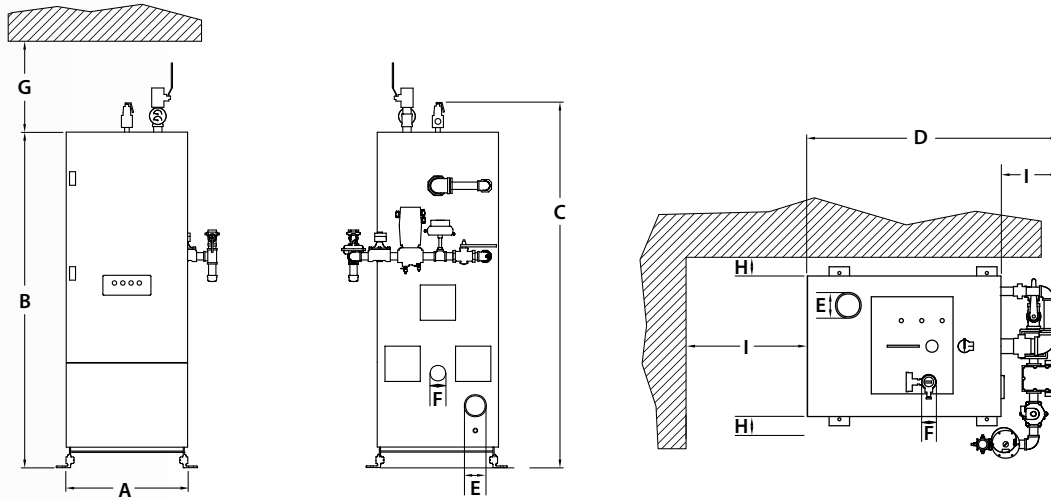
- Efficiencies Up To 99%
- Low Electrical Consumption
- Duplex Stainless Steel
- Rugged, Robust, Reliable

## OVERVIEW

The Fulton Pulse domestic water heater utilizes the same Pulse combustion technology as the Fulton Pulse hydronic boilers. The PDWH is a fully condensing water heater that combines thermal efficiencies up to 99% with the lowest electrical consumption in the industry.

The Pulse combustor and tailpipes are constructed of Duplex stainless steel which is specifically designed to resist corrosion and is ideal for potable water applications. All Pulse boilers are hand-built by skilled craftsmen so you can count on it being produced at a quality that is second to none.

# SPECIFICATIONS AND DIMENSIONS



SPECIFICATIONS	PDWH	1000
Fuel Type		Nat Gas or Propane
Input	BTU/Hr.	1,000,000
Output (90°F In 140°F Out)	BTU/Hr.	920,000
Unit Size / Output	BHP	25
Electrical Requirements	120V/60/1	4 Amps
MAWP	PSI	60/160
Water Content	Gal	42
Dry Weight	LB	1,800
Operating Weight	LB	2,150

DIMENSIONS*	PDWH	1000
A. Boiler Width	IN	27.5
B. Boiler Height	IN	76
C. Boiler Height with Trim	IN	82.8
D. Boiler Depth with Trim	IN	50.3
E. Air Inlet / Exhaust Outlet Diameter	IN	4
F. Water Inlet / Outlet Diameter	IN	2
G. Min. Clearance to Ceiling	IN	24
H. Min. Clearance to Sides	IN	1
J. Min. Clearance to Front and Rear	IN	36

Specifications and Dimensions are approximate and for reference only. We reserve the right to change specifications and/or dimensions without notice.

\* Please consult factory for a complete list of specifications, dimensions and clearances including metric conversions.



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