

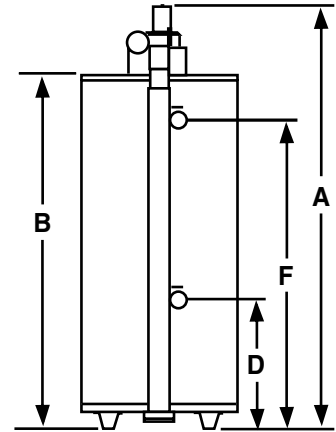
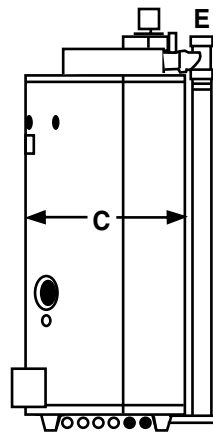


## Power Direct Vent

199,900-250,000 Btu/h

### Standard Features

- Non-condensing design
- Integral automatic blower
- Patented multi-flue tank design
- Spark-to-pilot ignition system
- System Sentinel™ LED diagnostic system
- Full port, full flow brass drain valve
- No masonry or metal vent chimney required
- Installs with 3" or 4" schedule 40 PVC pipe
- Vents up to 50 feet
- 3-Year limited tank warranty



RECOVERY CAPACITIES (80% thermal efficiency)		GPH										
MODEL NUMBER	INPUT BTU/H	40°F	50°F	60°F	70°F	80°F	90°F	100°F	110°F	120°F	130°F	140°F
TP100-200	199,900	485	388	323	277	242	215	194	176	162	149	138
TP100-250(A)	250,000	606	485	404	346	303	269	242	220	202	186	173

CLEARANCE TO COMBUSTIBLES (inches)			
MODEL NUMBER	SIDE	REAR	TOP
TP100-200	2"	6"	18"
TP100-250(A)	51mm	153mm	459mm

FIRST TIME DELIVERY (Includes useable storage and recovery for indicated times.)										
MODEL NUMBER	TANK CAP. GALLONS	INPUT BTU/H	TEMP. RISE AT 100°F IN GALLONS							Minutes to Rec. Contents
			5 Minutes	10 Minutes	15 Minutes	20 Minutes	30 Minutes	45 Minutes	60 Minutes	
TP100-200	100	199,900	86	102	118	135	167	215	264	31
TP100-250(A)	100	250,000	90	110	131	151	191	252	312	25

DIMENSIONS (Inches)										
MODEL NUMBER	A	B	C	D	E	F	G	WATER CONNECTIONS		APPROXIMATE SHIPPING WEIGHT
								FRONT IN/OUT	REAR SIDE	
TP100-200	81-3/4	68-1/4	30-1/4	24-3/4	3	59	3/4	2	2	860 lbs.
TP100-250(A)	81-3/4	68-1/4	30-1/4	24-3/4	4	59	3/4	2	2	860 lbs.

Recovery ratings are based on thermal efficiencies obtained in a CSA certified laboratory. These models have been tested according to ANSI Z21.10.3 test procedures, and exceed the thermal efficiency and standby loss requirements of ASHRAE (Part of the Federally mandated Energy Policy Act (EPAct)). Also exceeds energy efficiency codes of all states. (A) indicates available ASME model. Natural gas only.