

Tankless water heaters for the professional

POWERSTREAM PRO

Features:

- ▶ Compact, point-of-use tankless heater
- ▶ 99% efficient with zero stand-by loss
- ▶ Solid copper heat exchanger and copper-sheathed heating elements
- ▶ Most models are equipped with high/low kW settings
- ▶ Thermal cut-out protects elements from dry fire damage
- ▶ Units can be mounted in any direction (except RP12PT)
- ▶ Available in 6 models to accommodate a wide range of applications
- ▶ 5-Year warranty

Point-of-Use Electric Water Heaters



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Instant and Endless Hot Water!



Solid Copper Heat Exchanger



Outlet
½" Male NPT

Inlet
½" Male NPT

Technical Specifications										
Model	Wire Size	Voltage	AMPS	High kW**	Low kW**	Degree rise at flow rates (GPM)				Activation Rate (GPM)*
						0.5	1.0	1.5	2.0	
RP1P	8GA	240 ¹	40	9.50	–	n/a	64°	42°	32°	0.75
			20	–	4.75	n/a	32°	21°	16°	
RP2P	10GA	277	22	6.00	–	81°	42°	27°	n/a	0.50
			11	–	3.00	41°	21°	14°	n/a	
RP3P†	10GA	120	29	3.40	–	41°	20°	n/a	n/a	0.50
RP7P	10GA	240 ¹	30	7.20	–	n/a	48°	32°	24°	0.75
			15	–	3.60	n/a	24°	16°	12°	
RP9P	8GA	277	35	9.50	–	n/a	64°	42°	32°	0.75
			18	–	4.75	n/a	32°	21°	16°	
Thermostatic Model										
RP12PT	6GA	240 ²	50	12.00	–	n/a	72°	52°	42°	0.75

* GPM = Gallons Per Minute

† RP3P Includes a 0.5 GPM faucet aerator for optimal performance

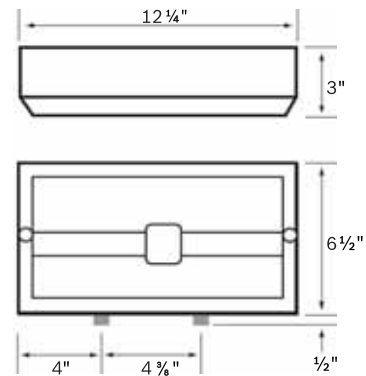
** High/Low kW settings possible within some models

1 This unit will operate on 220v at 84% of capacity and on 208v at 75% of capacity

2 This unit is designed to operate on 240v



Dimensions



POWERSTREAM
PRO tankless electric water heaters



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