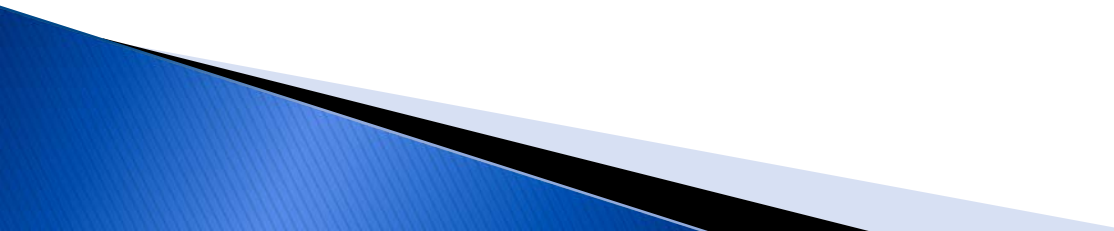


ProAdvantage Series

Premium Commercial/Industrial models



Features

- ▶ Outlet temperature setting is LED displayed
 - ▶ Externally adjustable from 100° F to 140° F
 - ▶ If Celsius is desired, that can also be selected on the LED control pad
- 

Benefits

- ▶ Puts temperature control at your fingertips
- ▶ Push-button ease

The Specs

NEW

MODEL	VOLTS	kW	AMPS	RECOMMENDED WIRE SIZE (CU)	MIN. FLOW	MAX. GPM	APPRX. WEIGHT	TEMPERATURE RISE °F													
								0.5 GPM	0.75 GPM	1.0 GPM	1.5 GPM	2.0 GPM	2.5 GPM	3.0 GPM	4.0 GPM						
SINGLE PHASE																					
PA004120T	120V	3.5	29A	10 AWG	0.3	2.5	4.5 lbs.	48°	32°	24°	16°	12°	-	-	-						
PA008208T	208V	8.3	40A	8 AWG	0.7	2.5	4.5 lbs.	-	76°	57°	38°	28°	-	-	-						
PA005240T	240V†	4.8	20A	10 AWG	0.5	2.5	4.5 lbs.	66°	44°	33°	22°	16°	-	-	-						
PA007240T	240V†	6.5	27A	10 AWG	0.7	2.5	4.5 lbs.	-	59°	45°	30°	22°	-	-	-						
PA010240T	240V†	9.5	40A	8 AWG	0.7	2.5	4.5 lbs.	-	87°	65°	43°	33°	-	-	-						
PA012240T	240V†	11.5	48A	6 AWG	0.7	2.5	4.5 lbs.	-	105°	79°	53°	39°	-	-	-						
PA008277T	277V	8.0	29A	10 AWG	0.7	2.5	4.5 lbs.	-	73°	55°	37°	27°	-	-	-						
PA010277T	277V	10.0	36A	10 AWG	0.7	2.5	4.5 lbs.	-	91°	69°	46°	34°	-	-	-						
PA014240TC	240V†	15.0	64(2x32)A	8 AWG	0.7	3.0	10.5 lbs.	-	-	103°	68°	51°	41°	34°	26°						
PA016277TC	277V	16.0	58(2x29)A	10 AWG	0.7	3.0	10.5 lbs.	-	-	110°	74°	55°	44°	37°	27°						
PA019240TC	240V†	19.0	80(2x40)A	8 AWG	0.7	3.0	10.5 lbs.	-	-	-	86°	65°	52°	43°	33°						
PA020277TC	277V	20.0	72(2x36)A	8 AWG	0.7	3.0	10.5 lbs.	-	-	-	92°	69°	55°	46°	34°						
PA023240TC	240V†	23.0	96(2x48)A	6 AWG	0.7	3.0	10.5 lbs.	-	-	-	106°	79°	63°	53°	39°						
PA028240T2T	240V†	28.5	120(3x40)A	8 AWG	0.7	4.0	15 lbs.	-	-	-	-	96°	77°	64°	48°						

NEW

THREE PHASE																					
PA018208T2T	208V/3 Ø*	18.0	50A/phase	6 AWG	0.7	4.0	15 lbs.	-	-	-	82°	62°	49°	41°	31°						
PA024208T2T	208V/3 Ø*	24.0	67A/phase	6 AWG	0.7	4.0	15 lbs.	-	-	-	110°	82°	66°	55°	41°						
PA018277T2T	480Y/277V**	18.0	22A/phase	10 AWG	0.7	4.0	15 lbs.	-	-	-	82°	62°	49°	41°	31°						
PA024277T2T	480Y/277V**	24.0	29A/phase	10 AWG	0.7	4.0	15 lbs.	-	-	-	110°	82°	66°	55°	41°						
PA032277T2T	480Y/277V**	32.0	39A/phase	8 AWG	0.7	4.0	15 lbs.	-	-	-	-	110°	88°	73°	55°						

† 240V units can be used on 208V with 25% reduced temperature output

* Delta – No Neutral Leg

** Wye – Neutral Leg Required

Applications

- ▶ Commercial and industrial washing
 - ▶ Process lines
 - ▶ Schools
 - ▶ Warehouses
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