

Unit	Continuous Power	Peak starting Amps	One hour constant power to 20.0 end volts DC. <i>Without AC power.</i>	One hour constant power to 20.0 end volts DC. <i>With 110-220 AC power.</i>	One hour constant power to 20.0 end volts DC. <i>With 208-240 AC power, Single phase.</i>	One hour constant power to 20.0 end volts DC. <i>.With 208-240 AC power, 3 phase.</i>
<i>TI1000</i>	25 AMP	1500	23 AMP hours (512 watt hours)	48 AMP hours (1,224.5 watt hours)	-	-
<i>TI2000</i>	25 AMP	3000	46 AMP hours (1,024 watt hours)	71 AMP hours (1,736.5 watt hours)	-	-
<i>TI2500</i>	2-25/ 1-50 AMP	3000	46 AMP hours (1,024 watt hours)	71 AMP hours (1,736.5 watt hours)	-	-
<i>TI3000</i>	50 AMP	3000	46 AMP hours (1,024 watt hours)	96 AMP hours (2,449 watt hours)	-	-
<i>TI3500</i>	50 AMP	3500	92 AMP hours (2,189 watt hours)	142 AMP hours (3,614 watt hours)	-	-
<i>TI4100</i>	100 AMP	1500	23 AMP Hours (512 watt hours)	-	123 AMP hours (2,931 watt hours)	-
<i>TI4200</i>	200 AMP	1500	23 AMP hours (512 watt hours)	-	-	223 AMP hours (5,307 watt hours)
<i>TI4400</i>	400 AMP	1500	23 AMP hours (512 watt hours)	-	-	423 AMP hours (10,067 watt hours)
<i>TI5100</i>	100 AMP	3000	46 AMP hours (1,024 watt hours)	-	146 AMP hours (3,475 watt hours)	-
<i>TI5200</i>	200 AMP	3000	46 AMP hours (1,024 watt hours)	-	-	246 AMP hours (5,855 watt hours)
<i>TI5400</i>	400 AMP	3000	46 AMP hours (1,024 watt hours)	-	-	446 AMP hours (10,615 watt hours)