



## Technic “Champ” Sealed Power Supply SLT & LT Series



Technic introduces its new line of Sealed Power Supplies. The Technic Champ has been developed to be more cost competitive with outstanding performance in controlled plating production. Ideal for plating applications such as reel to reel, semiconductor and precious metals, these units feature:

- T316 Stainless Steel Enclosure
- Sealed Design: 10amp 12V to 300amp 12V
- Sealed Electronics: 500amp 10V and 1000amp 10V
- RS-485 Serial Port: 10amp 12V to 50amp 12V SLT Series only
- Air Cooled Operation
- Light-weight design
- Regulation Accuracy: +/- 1% of setting or 0.1% of max rating whichever is greater
- Minimum Suggested Setting: 5% of maximum rating
- Ripple: <0.5%RMS of maximum rated output voltage
- Digital Meter Accuracy: +/- 1% plus L.S.D.
- SLT Series are a slim design and available at 100-240v/1ph AC input

Enclosure Sizes:

- A – 3.5"x8.5"x17"
- B – 7"x17"x22"
- C – 10.5"x17"x22"

Model #	Amps	Volts	Input	Enclosure
(S)LT12-10	10	12	120/240/1ph	A/B
(S)LT24-10	10	24	120/240/1ph	A/B
(S)LT12-25	25	12	120/240/1ph	A/B
(S)LT24-25	25	24	120/240/1ph	A/B
(S)LT12-50	50	12	120/240/1ph	A/B
(S)LT24-50	50	24	120/240/1ph	A/B
(S)LT12-100	100	12	120/240/1ph	A/B
LT24-100	100	24	240/1ph	B
LT12-150	150	12	240/1ph	B
LT24-150	150	24	240/1ph	B
LT12-200	200	12	240/1ph	B
LT12-250	250	12	240/1ph	B
LT12-300	300	12	240/1ph	B
LT10-500	500	10	240/480/3ph	C
LT10-1000	1000	10	240/480/3ph	C

Units are also available with 4-20mA, 0-5V or 0-10v interface