

1.4 SPECIFICATIONS

Input Requirements:	120 VAC, 10A nominal, 60 Hz (Standard Outlet)
Environmental:	-10 ...45°C < 80% RH
Output Ranges:	(at 115V input)
150 V selection:	1.4 kVA Autotransformer (Primary) 0-150 VAC @ 9 A, 10 A short time 0-195 VDC @ 8 A (Full Wave Rectified and Filtered)
300 V selection:	500 VA control transformer (Secondary) 0-300 VAC @ 1.6 A 0-425 VDC @ 1.2 A (Full Wave Rectified and Filtered)
600 V selection:	500 VA control transformer (Secondary) 0-600 VAC @ 0.8 A no DC available
Edison selection:	500 VA control transformer (Secondary) 0...300VAC symmetrical dual output @ 1.6 A no DC available
Auxiliary DC Output:	12VDC, 24VDC, 48VDC individually or combined @ 1 A total
Meter Ranges:	
Voltsmeters:	0.0 to -190.0 and 115 to 999VAC autorange 0.0 to -190.0 and 90 to 999VDC autorange
Ammeters:	0.00 to 19.99 AAC 0.00 to 19.99 ADC
Accuracy:	±0.2% reading, ±2 digits
Polarity Test:	Capacitance discharge pulse on output terminals, fully isolated. Rise detection on return for positive polarity detection. Yellow LED indicating fully charged capacitor, Green LED indicating positive polarity.
Cabinet:	Aluminum shock absorbent foam padded carrying and storage case
Dimensions:	16.25" width, 16.75" height, 12.25" depth
Weight:	80 lbs.