

# BK Precision Power Supply

Part No. 01PS1627

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Specifications	model 1655A
Voltage Adjustment Range	0-150 VAC with input at 120 VAC
Output Isolation	Leakage less than 0.1 mA (25 °C, 50% RH)
Current Ranges	0-2A, 0-4A
Maximum Current (Isolated)	3A continuous, 4A intermittent (0-130V)
Peak Current (inrush)	30A max. (inrush limited to one cycle at 30A)
Voltage/Current Sensing	Sine wave average, calibrated in RMS
Meter Scale	0-240VAC 0-480VAC (voltage set at 120)
Leakage	0-5000 uA (expanded in 100-500 uA portion, compressed to 5 mA full scale)
Metering	4 1/2 multicolor scales, overrange protected
Meter Accuracy	+/-5% of full scale (volts and current) +/-5% at 500 uA (leakage)
Soldering Iron Temp. Control	70 - 99% of power line (100W max.)
Power Requirements	120 VAC +/-10%, 60 Hz 600VA at Maximum Output
Dimensions (HxWxD)	10.5x5.7x12" (267x145x305 mm)
Weight	22 lbs. (10 kg)
<b>One Year Warranty</b>	