

■ Specifications

Output	Voltage	0 to 18V
	Current	0 to 20A
Constant Voltage	Load Regulation (0 to 100% load variation)	0.01%
	Line Regulation (0 to 10% line variation)	0.01%
	Ripple & Noise (rms)	100mV
Constant Current	Load Regulation (0 to 100% load variation)	10mA
	Line Regulation(0 to 10% line variation)	5mA
	Ripple & Noise (rms)	30mA
Display	Voltmeter	Type 3 digit red LED
	Accuracy	±(0.5% Rdg + 2digits)
	Resolution	100mV
	Ammeter	Type 3 digit red LED
	Accuracy	±(1.0% Rdg + 3 digits)
	Resolution	152mA
	LED indicators	Green LED :CV, Red LED : CC
Insulation Resistance	30MΩ @ DC 500V : AC Input to Chassis	
	20MΩ @ DC 500V : Output Terminal to Chassis	
Temperature	Operating Temperature	0°C to 35°C, 10 to 80% RH
	Storage Temperature	-20°C to 60°C, 10 to 85% RH
	Cooling Method	Free Air with Fan
Power Input Power	115V / 230V	Selectable
Dimensions	Size (W × H × D)	138 × 162 × 290 mm
Weight		3.5Kg
Accessories	Instruction Manual, Power Cable, Test Leads, Spare Fuse	

■ FEATURES

Our Switching Mode Power Supplies has all of the great features you would expect power supplies to have and are a series of compact, high-performance DC sources for Lab, Service, Industrial or Educational applications. They are designed with an energy saving circuit for cooler, more reliable and efficient operation at all output levels. where tight voltage and current regulation is critical. All our supplies have 'short circuit' and 'overload' protection providing "fool proof" operation for any applications.

- * **360 Watts in a small size, light weight and higher density power**
- * **Excellent line load and ripple specification**
- * **Coarse and Fine voltage and current controls**
- * **High current terminal strip with remote sensing**
- * **Auto control the voltage and current mode**
- * **Zero adjustment for the output of voltage and current**
- * **Cooling fan automatically operated by temperature**