



**16997D & 16997E** Battery eliminators (variable) are designed keeping in mind high technical reliability and full protection against short circuit. All these features combine to make these highly reliable and robust general purpose Battery Eliminators.

#### Specifications

01 Line Regulation	:	0.5%
02 Load Regulation	:	0.5%
03 Ripple On Output	:	< 5 mV peak to peak.
04 Short Circuit	:	The Eliminators are protected against short circuit
05 Metering	:	0-20 VOLT Digital Panel Meter
06 Variation	:	Coarse & Fine By Potentiometer 0-12 VOLT
07 Indiction	:	Constant Voltage & Over Load
08 Output Voltage	:	0-12 V
09 Output Current	:	0 - 2 Amp, 0 - 4 Amp & 0 - 5 Amp

<b>Order Code</b>	:	<b>16997D</b>
Output Voltage Range	:	D.C. continuously variable. 0-12Volt
Output/curr.	:	2Amp
Weight	:	4.2 Kg.
Dimension	:	W290 x H160 x D 265mm

<b>Order Code</b>	:	<b>16997C</b>
Output Voltage Range	:	D.C. continuously variable. 0-12Volt
Output/curr.	:	4Amp
Weight	:	5.2Kg
Dimension	:	W290 x H160 x D 265mm

#### General

1. POWER REQUIREMENT : 230V±10% at 50 Hz A.C. Mains
2. Mains ON/OFF switch, Fuse and Jewel light.
3. Strongly supported by detailed Operating Instructions cell eliminators and potentiometer power supply

Note: Specifications are subject to change.