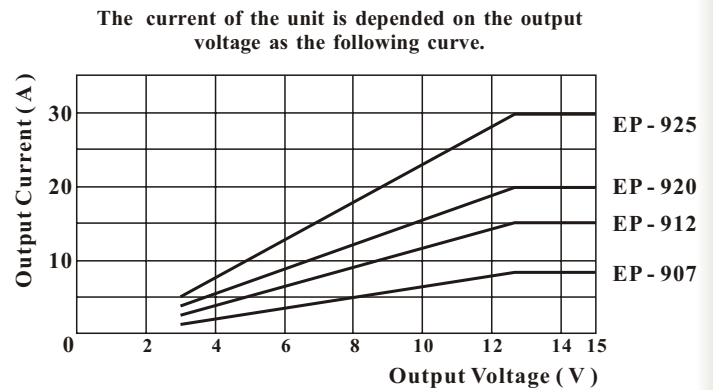


**Description**

This series of low ripple and noise, adjustable voltage power supplies are designed for telecommunication field, workshop, production line and college. The special designed trifler wound transformer with thermal fuse and the extensive overload protection by dissipation limiting circuitry for the pass transistors make this series proven and well known for its reliability and stability.

**Features**

- 3 - 15V DC adjustable output
- Fixed voltage mode at 13.8V DC
- Overload and short circuit protection
- Overload warning LED indicator
- High stability
- Precision ammeter and voltmeter
- One screw on and 2 snap on terminals
- Galvanized steel case
- Fan cooling system for models over 200VA
- Output current limit is depended on output voltage



**Specifications**

	<i>EP - 907</i>	<i>EP - 912</i>	<i>EP - 920</i>	<i>EP - 925</i>
<b>Variable Output Voltage</b>	3 - 15VDC			
<b>Fixed Output Voltage</b>	13.8VDC			
<b>Rated Output Current</b>	6A	12A	18A	25A
<b>Peak Output Current</b>	7A	15A	20A	30A
<b>Ripple &amp; Noise (r.m.s.)</b>	10mV			
<b>Load Regulation</b>	40mV	60mV	80mV	100mV
<b>Line Regulation</b>	15mV			
<b>Input Voltage</b>	230VAC / 50Hz~ (120VAC / 60Hz~ or on request)			
<b>V Meter Range</b>	0 - 20V			
<b>A Meter Range</b>	0 - 10A	0 - 15A	0 - 20A	0 - 30A
<b>Meters' Accuracy</b>	7% fsd			
<b>Cooling System</b>	Natural Convection	Thermostatic Control Fan	Thermostatic Control Fan	Thermostatic Control Fan
<b>Protection Devices</b>	Overload , Short Circuit			
<b>Approvals</b>	CE EN 60065 , EN 55014			
<b>Size (WxHxD) mm</b>	150x145x200	150x145x300	150x145x300	150x145x300
<b>(WxHxD) inch</b>	5.9x5.7x7.9	5.9x5.7x11.8	5.9x5.7x11.8	5.9x5.7x11.8
<b>Weight</b>	4.5Kgs / 9.9Lbs	5.5Kgs / 12Lbs	7Kgs / 15.4Lbs	9Kgs / 19.8Lbs
<b>Accessory</b>	User Manual			

All values are based on the Standard ambient Temperature 25°C and Pressure 0.1Mpa.

\* SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE \*