

## BENCH TOP

### NP-Series

Triple Output DC Regulated Power Supply  
(Linear mode)



NP-9615

#### Description

The NP - 9600 series are designed for general electronic servicing, school electronics, laboratory and hobbyist. All units may be used as either a constant voltage supply with current limiting. Three independent outputs, two are fixed voltage, and one adjustable voltage.

#### Features

- One 0 - 30V adjustable output
- One 5V 500mA snap-on output
- One 12V 500mA snap-on output
- Current limiting with Indicator
- Adjustable current control
- Overload and short circuit protection
- Galvanized steel case
- Poly-carbonate front panel
- Housing are available in (Pantone warm grey 1C or Pantone 433C dark grey)

#### Specifications

Models	NP-9615
Output Voltage	0 - 30VDC
Rated Output Current	5A
Fixed Output Voltage 1	5VDC 0.5A Continuous / 1A Maximum
Fixed Output Voltage 2	12VDC 0.5A Continuous / 1A Maximum
Ripple & Noise (r.m.s.)	5mV
Load Regulation (0-100% load)	30mV
Line Regulation ( $\pm 5\%$ variation)	10mV
Input Voltage	230VAC 50Hz~ (120VAC 60Hz~ or on request)
Meter Type	LCD
Volt. Meter Range	3 digit
Curr. Meter Range	LCD Display
Meter's Accuracy	1% +2 count
Output Terminals	One variable main output screw-on type, two snap on fixed voltage 1 and 2
Cooling System	Thermostatic Control Fan (0-full speed)
Protection Devices	Overload, Short Circuit
Approvals	CE EN 61558, EN 55014
Dimensions (WxHxD)	205x115x280mm 8x4.5x11inch
Weight	6.5kgs 14.3lbs
Accessories	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