



Note: *Above shown Power supply image is for representation purpose only

- ☺ HIGH EFFICIENCY UP TO 90%
- ☺ BUILT IN REMOTE SENSE FUNCTION
- ☺ 1 YEAR WARRANTY

Contact :

RETRACK SYSTEMS

#1038, 'Hombelaku',
11th main, Hampinagar,
Vijayanagar 2nd Stage,
Bangalore – 560 040.

Mob:98447 59090 / 98863 59090
Web-www.retracksystems.com
Mail-sales@retracksystems.com/
retracksystems@gmail.com/
retrack_systems@yahoo.com

OUR OTHER PRODUCTS RANGES;

INPUT	
Voltage Range	230V AC ± 10%
Frequency Range	50Hz, Single Phase
Power Factor	0.95/230VAC at full load
Efficiency	95%
OUTPUT- SINGLE CHANNEL	
DC Voltage	0 to 30V (Variable)
Rated Current	0 to 10A (Variable)
TECHNICAL SPECIFICATION	
PROTECTION	Ripple & Noise <10mVrms
Overload / Short Circuit	
Operating Temperature	Storage Temperature 0 °C to 65 °C
Regulation CV Mode Line & Load regulation better than ±0.05%	Regulation CC Mode Line & Load regulation better than ±0.1%
Stability After 8Hrs 0.05% ±5mV	Transient Recovery 50µs
Indications: 3Digit LED Digital meters for Voltage & Current, Accuracy:0.5%±2 Counts	Output Control Course and Fine Single turn Potentiometers for V & I
FEATURES	
Good Regulation	Low Ripple & Noise
Constant Voltage/Current limited	Continuously Variable Voltage
Continuously Variable maximum Current limit from 10% to 110% of full load	Electrically Floating output. Can be floated up to 300V off ground
LED indication for O.L.	Soft start Circuit
Accessories: User Manual with Warranty Certificate & Q.C. Test report.	
RUGGED AND AESTHETIC MECHANICAL AND ELECTRICAL DESIGN	



500A Regulated Power supply



Laboratory Power Supplies



Auto Transformers



R/L/C Load Bank



Mil Grade Power Supplies

CUSTOM MADE POWER SUPPLIES ARE ALSO AVAILABLE



