Note: We will make all types of POWER SUPPLIES (Variable, Fixed, Dual, Multiple Output, Programmable) SERVO STABILIZERS, SMPS, BATTERY CHARGERS AS PER CUSTOMER REQUIREMENT

1.	INPUT VOLTAGE	: 230V AC, +/-10%, Single phase 50Hz.
2.	OUTPUT VOLTAGE	: 0-30V Dual Output (Voltage will depends on your requirement)
3.	OUTPUT CURRENT	: 0-5A Dual (Current will depends on your requirement)
4.	LINE REGULATION	: ±0.1% for input variations from 207V AC to 253V AC
5.	LOAD REGULATION	: ±0.1% no load to full load and vice versa
6.	RIPPLE	: Less than 3mV RMS
7.	PROTECTION	: 1) Unit is protected against input surges 2) Input is provided through fuse 3)Output is protected against over load, continuous short circuit
8.	FRONT PANEL INDICATIONS	: 1)LED indication is provided for both input and output voltage 2) One 3 ½ digit digital voltmeter with selector switch is provided to read the voltage and one 3 ½ digit digital ammeter with selector switch is provided to read the output current for both channel
9.	FRONT PANEL CONTROLS	: 1) One DPST Switch to on/off the unit. 2) One coarse and fine potentiometer is provided to set the output voltage from 0-30V as required for each channel separately 3) One coarse and fine potentiometer is provided to set the output current from 0-5A as required for each channel separately
10.	TERMINATION	: 1) Input is connected through 3 pin power card. 2) Output is terminated through Binding Terminals mounted on Front Panel. Output is also terminated on PIRI terminal strip mounted on rear plate with

Please Contact for your any power electronics requirement

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