

Low Tension AC / DC Variable Power Supply. Output Voltage can be easily varied with the help of a Variac. Power Supply can be used for variety of applications like in Education, Engineering, Telecommunication, Industrial Electronics, Nuclear Sciences, Analogue and Digital Computers, Logic Circuits, DC Amplifiers Calibration of electrical meters and Instruments, Defense, Institutes, Experimental Laboratories, Testing, Production etc.



Order Code:16953



Order Code:16973



Order Code:16974

Parameter	16951	16952	16953	16954	16959	16973	16974	16987	16987A
Input Voltage	240V AC @ 50Hz	240V AC @ 50Hz	240V AC @ 50Hz	240V AC @ 50Hz	240V AC @ 50Hz	240V AC @ 50Hz	240V AC @ 50Hz	240V AC @ 50Hz	240V DC @50Hz
Output Voltage: AC:	0-25V @ 8Amp.	0-25V @ 8Amp.	0-25V @ 5Amp.	0-250V @ 5Amp.	0-250V @ 4Amp.	0-30V @ 10Amp.	0-30V @ 6Amp.	0-270V @ 10Amp.	x x
DC:	0-25V @ 8Amp.	0-25V @ 8Amp.	0-25V @ 5Amp.	0-250V @ 5Amp.	0-250V @ 4Amp.	0-30V @ 10Amp.	0-30V @ 6Amp.	0-380V @ 8Amp.	0-220V @5A
Voltage Meter	X	Ö	Ö	X	X	Ö	Ö	Ö	X
Current Meter	X	X	Ö	X	X	Ö	Ö	X	X
AC/ DC Voltage									
Selector Switch	X	Ö	Ö	X	X	Ö	Ö	Ö	X
MCB	X	Ö	Ö	X	Ö	Ö	Ö	Ö	Ö
Power Supply	AC/ DC	AC/ DC	AC/ DC	AC/ DC	AC/ DC	AC/ DC	AC/ DC	AC/ DC	DC
Metal Case with Grounding	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö
Manual	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö
Weight	16 Kg.	18 Kg.	11 Kg.	23 Kg.	25 Kg.	20 Kg.	18 Kg.	12 Kg.	10Kg.
Dimension	W 290 x H 160 x D 230	W 290 x H 160 x D 230	W 290 x H 160 x D 230	W 290 x H 160 x D 230	W 290 x H 160 x D 230	W 290 x H 160 x D 230	W 290 x H 160 x D 230	W 457 x H 203 x D 270	W200 x H300 x D150

Note: Specifications are subject to change.

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