

SINCE 1995



|| Sarthi ||[®]

DIGITAL POWER CONDITIONER



AUTOMATIC VOLTAGE CORRECTOR



POWER STRIP



Metal Body

MANUAL VOLTAGE CORRECTOR



Sarthi Powertronics LLP
www.sarthipowertronics.com



DIGITAL POWER CONDITIONER

TECHNICAL SPECIFICATION

Specifications						
Capacity	500 VA to 5 KVA					
Input	170V - 270 / 150 -290 VAC					
Output	230 $\pm$ 5% V					
Rate of Correction	450 Volts / Second					
Harmonic distortion	Nil					
Efficiency	>98%					
Optional	High / Low Voltage Cut off, Time Delay					
Advantages Over CVT	♦ Close - loop principle ♦ No Magnetic Flux Leakage ♦ Light Weight & Compact ♦ No Wave from Distortion ♦ No Heating / Humming noise ♦ Solid - State Control ♦ Built-in protection against spikes, surges, overload, over voltage					
Application	♦ Personal Computer ♦ EPABX, KTS Systems ♦ Machines ♦ Photocopiers ♦ Electronic Typewriters ♦ Weighing Scales ♦ Process - Control & Analytical Equipment					
Physical Size (MM)	Capacity	H	x	W.	x	D.
	500VA	200	x	250	x	325
	1000VA	260	x	305	x	495
	5000VA	700	x	340	x	475

AUTOMATIC VOLTAGE CORRECTOR

TECHNICAL SPECIFICATION

Specifications						
Models	Automatic / Manual					
Capacity	0.25 KVA to 10.00 KVA					
Input	170-270 / 140-300 / 100-300					
Output	230 $\pm$ 9% VAC					
Efficiency	>95%					
Optional	High / Low Cut Out, Time Delay					
Physical Size (MM)	Capacity	H.	x	W.	x	D.
	1KVA(DR)	140	x	250	x	190
	4KVA (DR)	195	x	295	x	100
	4KVA (S/P)	165	x	235	x	315
	5KVA (S/P)	205	x	315	x	345

POWER STRIP

TECHNICAL SPECIFICATION

Specifications	
Capacity	5 Amp
Outlets	Five (3 Socket - 5AMP Plug + 1 Socket - 15 AMP Plug +1 Socket 2 Pin Plug)
Indication	Mains Fault Detector

Long Life
Due & Suck
Based

*Specification are subject to change without prior notice due to constant improvement in design & technology.



Mfg by :

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