

SPECIFICATION FOR JAADOO 1250



Feature	Specification
Model	JAADOO 1250
Capacity	1000VA
Mains Input Voltage Range	Normal Mode: 80V - 290VAC \pm 10V, 43Hz - 57Hz UPS Mode: 180V - 260VAC \pm 6V, 47Hz - 53Hz.
UPS Output Voltage (Mains Mode)	On Mains: Same as Input (within the working range)
No Load Output (Battery Mode)	250 + 5V, 50Hz, 1P (In normal mode) 230 + 5V, 50Hz, 1P (In UPS mode)
Output Waveform	Pseudo Sinewave
Transfer Time	UPS mode < 10msec
Battery Type & Capacity	Lead Acid- 1 Nos.12V, 80Ah to 230Ah
Battery Recharge Time*	8-12 hrs (Depends on battery capacity and charging current selection) (*Time for a fresh 150Ah tubular battery at high charging mode selection and mains voltage within 150-280V range.)
Operating Temperature	0°C to 45°C

Product Dimensions (L x W x H)	275 x 250x120mm
Application**	Fan, CFL, Tube Light, EESL LED Bulb, Mixer (up to 900W), Room Cooler (up to 250W), LED TV (up to 55"), Inverter Refrigerator (up to 300L), Desktop Computer, Deskjet Printer.