
VENUS™
SUN CARBON
Room Heater



Product Technical Specification		
Product - Room Heater(950 Watt)		Model - SUN CARBON Heater
Sr No	Parameter	Specification
1	Rated Voltage	230 Volt
2	Rated Frequency	50 Hz
3	Rated Power Input	450/950Watt +5%-10%
4	1st Setting	(450) Watt/(1.95) Amp
5	2nd Setting	(950 Watt/(3.91) Amp
6	Insulation resistance	>2 M Ohm
7	Leakage Current	<210 Micro amp.
8	High Voltage test	1500 V for 5 sec
9	Earth Contact Resistance	<0.1 Ohm, 25 Amp.12 VOLT
10	Power Cord Length	1.65 MTR
11	Cord Capacity	6A, 3pin, 0.50 Sqmm with ISI Mark
12	CARBON Tube	230V/50HZ-450/950W +5%-10% Dia 10mm
13	Thimble	Thimble , Size - 6.4 mm
14	Power switch	250VAC 16A
15	Tip over safety switch	16AMP,T125 ,
16	Synchronous Motor	4 WATT
17	WIRE HARNESS	PVC Wire ISI MARK ,1 Set, Cross Section Area - 0.5 SQMM
18	Back body/Sun Cover	Material - PP FR
19	Switch panel / Base top cover	Material - PP
20	Base Bottom cover	Material - PP
21	C Holder / Cradil	Material - PP
22	Power Knob	Material - PP
23	Oscillation knob	Material - PP
24	Knob cover	Material - PP
25	Turnning plate / Swing plate	Material - PP
26	Motor CAM	Material - N6
27	Fixing plate /WASHER	Material - N6
28	Mono Box Dimension (LxWxH)	432 X 295 X 565 +_ 3 MM

