

TOUGH, RELIABLE, SILENT
PURE SINE WAVE TECHNOLOGY



Optimal Battery Charging
Even At Low Voltage Conditions

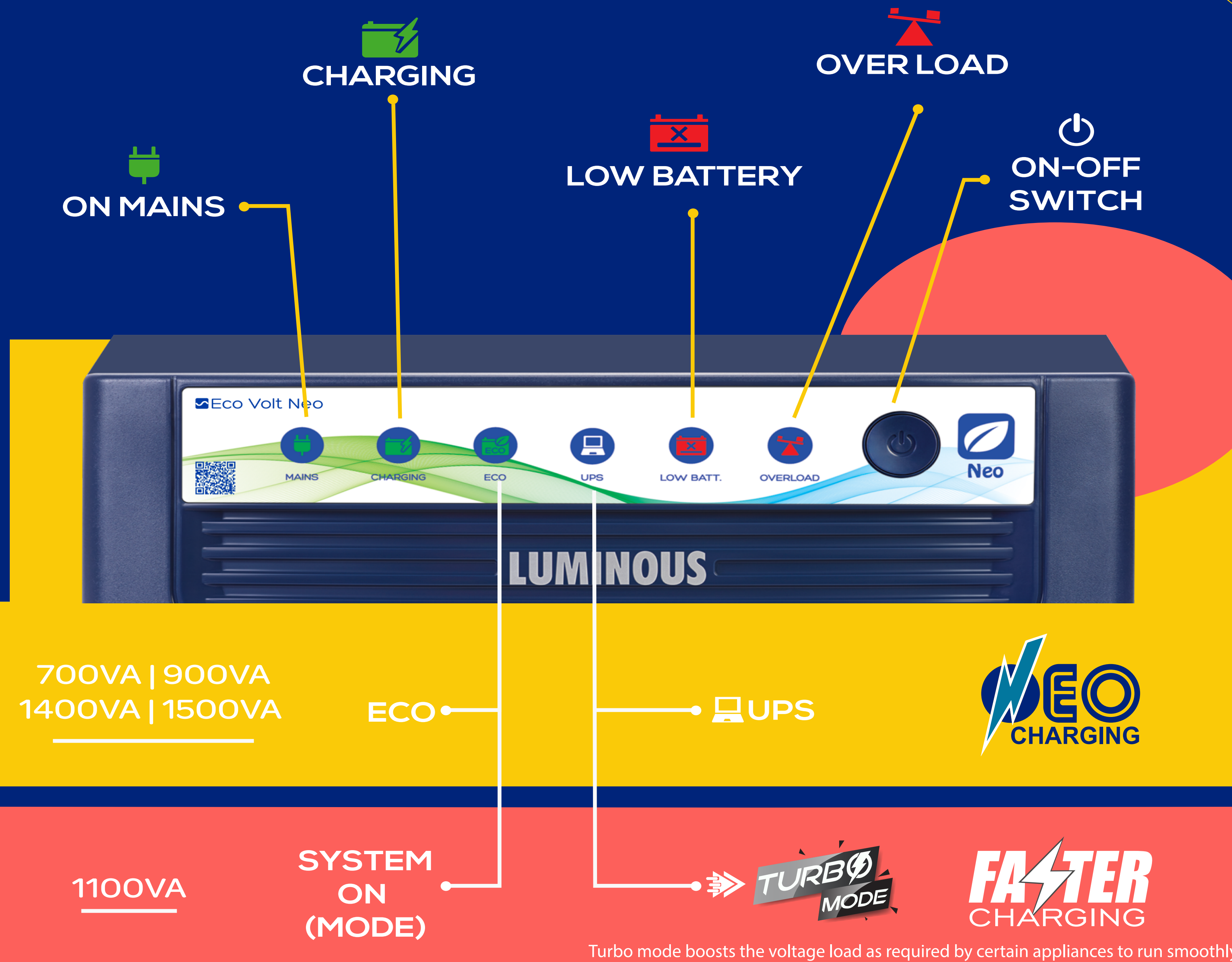
700VA | 900VA
1400VA | 1500VA

FASTER CHARGING | WITH UPTO 18 AMPERE

1100VA



Dashboard Display Function



Suits Different Battery Types



Tall Tubular



Short Tubular



SMF

Load Chart

LOAD CHART	700VA/12V				900VA/12V				1100VA/12V				1400VA/12V				1500VA/24V			
OPTIONS	A	B	C	D	A	B	C	D	A	B	C	D	A	B	C	D	A	B	C	D
LED/LCD TV (45")	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
LED Tube Light (20W)	6	3	3	4	10	4	5	5	15	7	5	5	8	9	6	8	12	9	9	10
Fan	4	3	3	2	5	3	3	3	6	3	3	3	8	4	5	4	10	5	5	5
LED (9W)	-	4	8	2	-	7	10	2	-	10	10	2	1	10	17	8	-	12	20	12
Computer (43 CM LCD)	-	1	-	-	-	1	-	-	-	1	-	-	1	1	1	1	-	1	-	-
Refrigerator (165 L)	-	-	-	1	-	-	-	1	-	-	-	1	-	-	-	1	-	-	-	1

Technical Data Sheet

Model	Eco Volt Neo
Capacity	700VA/12V 900VA/12V 1100VA/12V 1400VA/12V 1500VA/24V
Input/Rated Voltage	230V AC
Output/Max. Bulb Load*	540 Watt 720 Watt 850 Watt 1120 Watt 1200 Watt
Battery/Max. Charging Current	14A 17A 18A 17A 17A
Net Weight (Kg.)	6.8 7.4 7.9 9.5 13.5
Dimension LxWxH (cm)	27.5x26.2x12.0
Protection	Overload, Deep Discharge, Short-circuit, Over temperature and MCB

*At optimum battery voltage



700VA | 900VA | 1100VA
1400VA | 1500VA