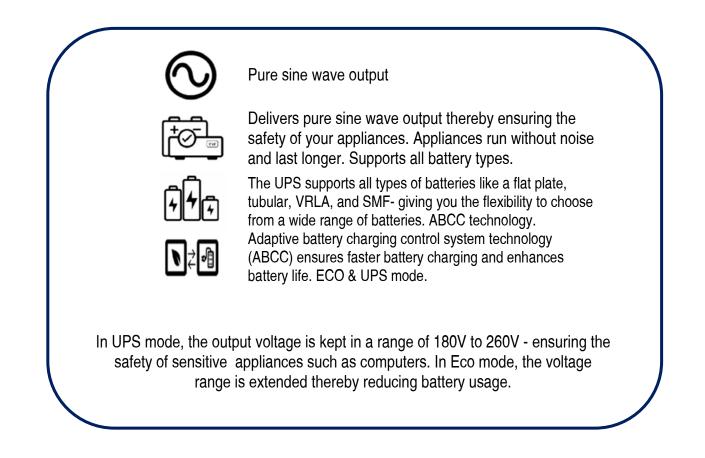




750w Inverter Power Generator

Specification

VA rating load calculator	850, 900		
Country of origin	India		
Main features	 Pure sine wave technology Chargers the battery faster with full charging current at low input voltage (95V) Supports all battery types (Flat plate, Tubular) and capacities from (80Ah - 220Ah) 		
Net weight (kg.)	68		
No. of batteries supported	1 battery (12 volt)		
Range name	Eco volt		
Dimensions (cm)	24 (Width) x 28 (Height) x 15 (Depth)		
VA Rating	900 VA		
Technology	Sine wave		
Load Requirement	Small < 1000 VA		
Technology	Sine Wave		



Enclosure - Specification

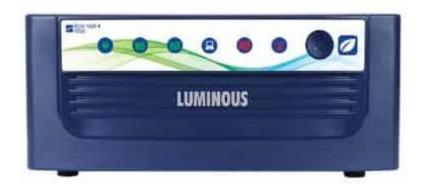
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Dimensions (H x L x D)	600mm x 600m x 375mm		
Material	Electro zinc coated steel sheet		
Sheet thickness	1mm		
Degree of protection	IP 54		
Powder coating thickness	100 ± 20% microns		
Surface finish	Ral 9005 - Black powder coat in a textured finish		
Standard construction	Hinged door & rubber gasket, ABS key lock,		



Eco Volt Neo 1050 - Specification



Features:

- Pure Sine Wave Output
- LED Display for User Interface
- ECO With UPS and UPS with ECO Mode
- Noiseless Operations with the help of low harmonic distortion
- Supports Flat, Tubular, SMF & Local Battery
- ABCC Technology
- Overload protection with auto reset
- Full charging current (14A) at low input voltage (90V) to ensure faster battery charging
- Special designed for Indian power conditions with rugged technology design for high performance and longer back-up time.

Description:

- Sine wave inverter
- Capacity 900 VA, Rated power 756W
- Supports single battery
- Faster battery charging at low input voltage
- Full charging current (17A) at low input voltage (90V)
- Supports all battery types: Tubular, Flat Plate, VRLA (SMF) & LOCAL
- Supports ECO & UPS mode
- Noiseless Operations with the help of low harmonic distortion

Battery - Specification

Hard



Model	MF 150	
Volts	12	
• Ah	150	
• Rc (min)	240	
• CCA (A)	686	
 Length 	510mm	
 Height 	240mm	
Width	210mm	
• Wet weight (kg)	40.7	

Household appliances that can be used

No	Appliances / Electronic		W	No. of units	Watt Consumption
1.		Fans	100W	2	200 W
			6W	3	18
2.		LED Lights	12W	3	36
	D		8W	3	24
3.	LED TV (42" inch) LED TV (30" inch)	LED TV (42" inch)	80W	1	80
		LED TV (30" inch)	50W	1	50
4.	ACCORDANCESSION	Laptop	65W	2	130

Consideration

- Backup time will depend on the capacity of the battery
- Recommended load should be at 75% 100% of peak load
- Kindly check the rated power consumption before selecting the unit



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HardwareMart (Pvt) Ltd

No. 573, Kandy Road, Eldeniya, Kadawatha. Tel: 0117 966 388 Email: info@hardwaremart.lk

www.hardwaremart.lk