

TORQUE

New Generation Digital Home UPS



TORQUE 650

Patent Design Application no. 220677



TORQUE 850

Patent Design Application no. 220678



Smallest UPS
to run your Computers & IT Equipments*

Economical Solution
for your Sophisticated Appliances

*Conditions apply

Applications



Load Charts

TORQUE 650VA/12V - DIGITAL HOME UPS

OPTIONS	A	B	C	D
Computer				1
Printer				1
Televisions			1	
Tube Lights	3		2	
Fans	3		2	1
CFL	2	28	5	3

Note: Indicative values only, actual calculations depend on manufacturer's specifications
Tube light of 40W, CFL of 15W, TV 19-21", 48mm Ceiling Fan(3-blades, 1000-1200 sweep)
HP Deskjet Color Ink-jet printer 6940 or equivalent.

TORQUE 850VA/12V - DIGITAL HOME UPS

OPTIONS	A	B	C	D
Computer				1
Printer				1
Televisions			1	
Tube Lights	4		3	1
Fans	4		3	1
CFL	2	37	5	5

Note: Indicative values only, actual calculations depend on manufacturer's specifications
Tube light of 40W, CFL of 15W, TV 19-21", 48mm Ceiling Fan(3-blades, 1000-1200 sweep)
HP Deskjet Color Ink-jet printer 6940 or equivalent.

User Friendly Graphical Display of Alerts



Salient Features :

- Very fast change over time & narrow output voltage window that enable to run IT equipments like personal computer, printer, modem, router etc.
- Provides extra long back-up for computers as compared ordinary UPS.
- Higher end Micro-Controller based design.
- Surface Mount technology for PCB cards.
- Fuzzy Logic Control - a unique and advanced technology that protects the Battery, reduces frequency of water topping and enhances Battery life.
- User selectable heavy duty charger option that charges the battery 40% faster than as compared to ordinary models.
- High surge handling capability (up to 300%).
- Cold start capable.
- Intelligent thermal management.
- Overload and short circuit protection with auto-reset.
- Battery pole reversal protection.
- Battery deep discharge protection.
- User-friendly graphical display with audible alerts.
- Space saver - ideal for modern day households.
- Option of castor wheel mounted trolley for easy movement.
- Future upgradation capability through digital flash memory.
- Patented technology.



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ISO
9001:2000
ISO
14001:2004

Global Certifications

