



- Compact DC UPS with built in battery
- Microprocessor based controls
- Built in high grade battery charger
- Overload protection both in AC line mode and battery mode
- Easy screw terminal connection for the output
- Plastic case with easy battery replacement

SPECIFICATIONS:

Input Voltage	AC 110V/220V +/-25% at line input (optional: 86V~276V at line input)
Input Frequency	50 or 60 Hz
Input LED	Green LED always light
Output Capacity	30W
Output No Of Sockets	Two DC UPS Sockets
Output Transfer Time	0 millisecond
Outlet LED	Green LED flash every 3 seconds
Protection Unit Input	Fuse for overload & short circuit protection
Protection Overload Protection	UPS automatic shutdown if overload
Protection Short Circuit	UPS output cut off immediately
Battery Type	Sealed lead acid battery, free-maintenance with 3-6 year typical lifetime
Battery Protection	Shutdown when battery voltage drops below 10V, Over discharge protection, short circuit protection by fuse
Battery Run Time	90 - 120 minutes
Battery Recharge Time	4 hours
Physical Weight kgs	3
Physical Dimension mm	267x155x64
Alarm Battery Low	Rapid beeping sound every 3 seconds
Environment Ambient	3,500 meters max. elevation, 0-95% humidity (Non condensing water), 0-40 deg c
Environment Audible	< 40dBA (1 meter from surface)

