



Energy Efficient  
Rechargeable  
EnergyStar V4.0

Caution: No energy: no output  
En atención: No energía: no salida

Rev. A01  
3805685302

CT:WDFZU0A1R5BCKE

NSW 24167

hp

REGULATORY INFORMATION  
This power supply is designed to be used with a 230V AC power source. It is not intended for use with a 115V AC power source. The power supply is designed to be used with a power source that has a maximum current of 10A. The power supply is designed to be used with a power source that has a maximum power of 230W. The power supply is designed to be used with a power source that has a maximum voltage of 230V. The power supply is designed to be used with a power source that has a maximum frequency of 50/60Hz. The power supply is designed to be used with a power source that has a maximum phase angle of 90 degrees. The power supply is designed to be used with a power source that has a maximum power factor of 0.95. The power supply is designed to be used with a power source that has a maximum efficiency of 80%. The power supply is designed to be used with a power source that has a maximum temperature of 40 degrees Celsius. The power supply is designed to be used with a power source that has a maximum humidity of 90%. The power supply is designed to be used with a power source that has a maximum altitude of 2000m. The power supply is designed to be used with a power source that has a maximum vibration of 0.5g. The power supply is designed to be used with a power source that has a maximum shock of 10g. The power supply is designed to be used with a power source that has a maximum surge of 10kV. The power supply is designed to be used with a power source that has a maximum ESD of 10kV. The power supply is designed to be used with a power source that has a maximum static charge of 10kV. The power supply is designed to be used with a power source that has a maximum discharge of 10kV. The power supply is designed to be used with a power source that has a maximum current of 10A. The power supply is designed to be used with a power source that has a maximum voltage of 230V. The power supply is designed to be used with a power source that has a maximum frequency of 50/60Hz. The power supply is designed to be used with a power source that has a maximum phase angle of 90 degrees. The power supply is designed to be used with a power source that has a maximum power factor of 0.95. The power supply is designed to be used with a power source that has a maximum efficiency of 80%. The power supply is designed to be used with a power source that has a maximum temperature of 40 degrees Celsius. The power supply is designed to be used with a power source that has a maximum humidity of 90%. The power supply is designed to be used with a power source that has a maximum altitude of 2000m. The power supply is designed to be used with a power source that has a maximum vibration of 0.5g. The power supply is designed to be used with a power source that has a maximum shock of 10g. The power supply is designed to be used with a power source that has a maximum surge of 10kV. The power supply is designed to be used with a power source that has a maximum ESD of 10kV. The power supply is designed to be used with a power source that has a maximum static charge of 10kV. The power supply is designed to be used with a power source that has a maximum discharge of 10kV.