

## 9PX G2 3000VA 3000W 208/120V Online Double-Conversion UPS - Hardwired Input/Output, Cybersecure Network Card, Extended Run, 6U Rack/Tower

MODEL NUMBER: 9PX3K3UNP2G2











Provides sine wave output, complete battery backup and power protection for mission-critical IT installations, edge networks and other advanced network applications.

#### **Features**

#### 3kVA/3kW/120V/208V Battery Backup for Distributed IT and Edge Networks

This 9PX G2 rack-mount online double-conversion UPS system provides reliable, low-maintenance battery backup and AC power protection against blackouts, brownouts, surges and line noise that can damage critical IT equipment or destroy data. The 9PX3K3UNP2G2 is ideal power management for IT managers, data center managers, electrical contractors, integrators, specifying engineers and other end users in business, edge computing, education, government, healthcare, retail and other networking applications.

#### Delivers Maximum Power Reliability with Best-in-Class Efficiency

With unity power factor (3000VA/3000W output), the 9PX3K3UNP2G2 maximizes usable output power and allows you to support more devices, including servers, PoE switches and other networking equipment. The most efficient UPS system in its class, the 9PX3K3UNP2G2 complies with the latest ENERGY STAR standards to reduce greenhouse gas emissions and to save you money on energy and cooling costs.

#### Expandable Internal Battery Backup Keeps You Operational Through Power Outages

Exclusive ABM+ technology improves predictive battery replacement analytics to better pinpoint when you should replace UPS batteries. By adding this predictive algorithm, you can determine the expected battery failure date based on real-life usage and conditions. This prevents unexpected downtime caused by waiting too long and unnecessary expense caused by replacing too soon. ABM+ also optimizes charging to increase battery lifespan up to 50%. You can connect up to 12 extended battery modules (9PXEBM180RTG2, sold separately) to add necessary runtime during prolonged power outages.

#### Included Distribution Module Helps Accommodate a Range of Connected Equipment

The 9PXPPDM2G2 PowerPass Distribution Module permits step-down voltage from 208V to 120V to allow the connection of a variety of IT components. It also features a maintenance bypass, which lets you service or replace the UPS power module without powering down any connected equipment.

#### Included Gigabit Network Interface Offers 24/7 Remote Access

The NETWORK-M3 cybersecure network management card enables full remote configuration and management, including load shedding, reboots of connected equipment and safe shutdowns. UPS

#### **Highlights**

- Keeps equipment running during outages to allow time for file saves and safe shutdown
- Best-in-class efficiency results in reduced energy costs and greenhouse gas emissions
- Included NETWORK-M3 Gigabit network card enables full remote access and control
- Exclusive ABM+ technology and analytics help you pinpoint when to replace batteries
- Optional extended battery modules allow extra runtime to keep equipment powered

#### **Package Includes**

- 3000VA 3000W 120/208V 9PX G2 Online Double-Conversion UPS
- 9PXPPDM2G2 PowerPass Distribution Module with Maintenance Bypass
- NETWORK-M3 Gigabit network card
- USB cable
- RS-232 cable
- Cable gland for hardwire connection
- Rack-mounting hardware
- Tower support stands
- · Quick Start Guide



firmware can also be upgraded remotely through the NETWORK-M3 without dropping the load, so you don't have to plan for downtime. The card meets both UL 2900-1 and IEC 62443-4-2 standards for cybersecurity, which were developed to address the vulnerability of connected devices to known malware/exploits and to protect business from these risks.

### High-Visibility LCD Interface Keeps You Informed at a Glance

The high-contrast color LCD provides control settings and critical information to help diagnose any issues. A large color LED bar makes it easy to diagnose UPS status from a distance and quickly locate units that require attention. The interface rotates to accommodate both rack-mount and tower configurations, and it tilts up to 45 degrees for more comfortable viewing.

#### **Versatile Installation Options**

You can mount the 9PX3K3UNP2G2 in 6U of space in an EIA-standard 19-inch rack using the included 4-post rail kit. You can also adapt it for tower installation. A cable gland is included for hardwire input.

# **Specifications**

OVERVIEW		
UPC Code	037332294258	
UPS Type	On-Line	
INPUT		
Input Phase	Single-Phase	
Rated input current (Maximum Load)	15.3A	
Nominal Input Voltage(s) Supported	200V AC; 208V AC; 220V AC; 230V AC; 240V AC	
UPS Input Connection Type	Hardwire	
Input Plug Type	Hard-wire	
OUTPUT		
Output Capacity (VA)	3000	
Output Capacity (kVA)	3	
Output Capacity (Watts)	3000	
Output Capacity (kW)	3	
Power Factor	1	
Crest Factor	3:1	
Nominal Voltage Details	100V, 110V, 120V, 200V, 208V, 220V, 230V, 240V	
Frequency Compatibility	50 / 60 Hz	
Output AC Waveform (Battery Mode)	Pure Sine wave	
Nominal Output Voltage(s) Supported	120V; 200V; 208V; 220V; 230V; 240V	
Output Receptacles	Hardwire	
Individually Controllable Load Banks	No	



Runtime Full Load (min.)  7.5 min. (3000W)  Runtime Half Load (min.)  18.5 min. (1500W)  Expandable Runtime  Yes  Expandable Runtime Description  Add up to 12 extended battery modules (EBM). Part number &nbspca dass="productLink" horfer-/fitipplitis eation.com/eaton-gload-external-battery-for-select-ups-180v-3u-9PXEBM160RTG2-PXEBM160RTG2-PXEBM160RTG			
Runtime Full Load (min.)  7.5 min. (3000W)  Runtime Half Load (min.)  18.5 min. (1500W)  Expandable Runtime  Yes  Expandable Runtime Description  Add up to 12 extended battery modules (EBM). Part number &nbspca dass="productLink" horfer-/fitipplitis eation.com/eaton-gload-external-battery-for-select-ups-180v-3u-9PXEBM160RTG2-PXEBM160RTG2-PXEBM160RTG	BATTERY		
Runtime Half Load (min.)  18.5 min. (1500W)  Expandable Runtime  Yes  Expandable Runtime  Yes  Expandable Runtime Description  And up to 12 extended battery modules (EBM). Part number &nbspy-ca classs-"productLink" hard-"/hirpplite eaton.com/eacon-9pxg2-external-battery-for-select-ups-180v-3u-9PXEBM180RTG2-ysPXEBM180BTG2-ysPXEBM180BTG2-ysPXEBM180BTG	Battery Type	Valve Regulated Lead Acid (VRLA)	
Expandable Runtime Yes  Expandable Runtime Description Add up to 12 extended battery modules (EBM). Part number &nbspca class="productLink" and="https://inspide.eston.com/eadon-9pxg2-eatons-lattery-for-selicat-ups-180v- 3u-9PXEBM180RTGZ-9PXEBM180RTGZ-da>   DC System Voltage (VDC) 180  Battery Recharge Rate (Included Batteries recharge to 90% capacity in less than 3 hours Battery Access Battery access door  Internal UPS Replacement Battery EBP-1805  Battery Replacement Description Hot-swappable, user replaceable batteries. UPS requires 1 Replacement Battery Cartridge.  Battery Management ABM+ technology (predictive battery replacement analytics to pinpoint when you should replace UPS batteries. 3- stage charging extends battery service life by 50%.)  USER INTERFACE, ALERTS & CONTROLS  Serion Panel LCD Display LCD graphical display  Switches RPO / ROO  Alarm Cancel Operation Press ESC to silence the alarm  Audible Alarm Audible alarm indicates utility failure, low-battery, overfoad, other UPS/Battery fault or remote shutdown conditions  LED Indicators LED status bar  UPS AC Suppression Response Time 0 ms  PMYSICAL  Primary Form Factor Rackmount; Tower  Rack Height 8u Cooling Method Fan  Installation Form Factors Supported with Included Accessories  4 post 19 inch rackmount; Tower  Installation Form Factors Supported with Included Accessories  4 post 19 inch rackmount; Tower  Audibla Accessories  4 post 19 inch rackmount; Tower  Installation Form Factors Supported with Included Accessories  4 post 19 inch rackmount; Tower  Alarmaliation Form Factors Supported with Included Accessories  4 post 19 inch rackmount; Tower  2 post rackmount (&rbsp-ca class="productLink" href="//tripplite.eaton.com/eaton-2-post-rack-mount-rail-kit-for-9px-with-food-com/eaton-2-post-rack-mount-rail-kit-for-9px-with-food-com/eaton-2-post-rack-mount-rail-kit-for-9px-with-food-com/eaton-2-post-rack-mount-rail-kit-for-9px-with-food-com/eaton-2-post-rack-mount-rail-kit-for-9px-with-food-com/eaton-2-post-rack-mount-rail-kit-for-9px-with-	Runtime Full Load (min.)	7.5 min. (3000W)	
Expandable Runtime Description Add up to 12 extended battery modules (EBM). Part number &nbspt,-ca class="productLink" hete*-/fitripite eaton.com/eaton-gbyzg*-external-battery/or-select-ups-180v-3u-9FXEBM160RTG2-9FXEBM160RTG2-9a-babsp;.  DC System Voltage (VDC) 180  Battery Recharge Rate (Included Battery access door  Battery Access Battery access door  Internal UPS Replacement Battery EBP-1805  Battery Replacement Battery EBP-1805  Battery Replacement Description Hot-swappable, user replaceable batteries. UPS requires 1 Replacement Battery Cartridge.  Battery Management ABM- technology (predictive battery replacement analytics to pinpoint when you should replace UPS batteries. 3-stage charging extends battery service life by 50%.)  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display LCD graphical display  Witches RPO / ROO  Alarm Cancel Operation Press ESC to silence the alarm  Audible Alarm Audible alarm indicates utility failure, low-battery, overload, other UPS/Battery fault or remote shutdown conditions  LED status bar  SURGE / NOISE SUPPRESSION  UPS AC Suppression Response Oms  Time Oms  AC Suppression Response Time Oms  PMYSICAL  Primary Form Factor Rackmount: Tower  Rack Height Bu  Installation Form Factors Supported with Included Accessories  4 post 19 inch rackmount; Tower  Installation Form Factors Supported with Included Accessories  2 post rackmount; (&nbsp-sa class="productLink" href="//tripplite.eaton.com/eaton-2-post-rack-mount-rail-kit-for-9px-wipp-RK2PC*-RK2PC*-Rackabsp;")	Runtime Half Load (min.)	18.5 min. (1500W)	
hrefs-//kripplite.eaton.com/eadon-9sya2-externial-battery-for-select-ups-180v- 3u-9PXEBM180RTG2/-ap-8nbsp;  DC System Voltage (VDC) 180 Battery Recharge Rate (Included Batteries recharge to 90% capacity in less than 3 hours Battery Access Battery access door Internal UPS Replacement Battery EBP-1805 Battery Replacement Description Hot-swappable, user replaceable batteries. UPS requires 1 Replacement Battery Cartridge. Battery Management ABM14 technology (predictive battery replacement analytics to pinpoint when you should replace UPS batteries. 3- stage charging extends battery service life by 50%,)  USER INTERFACE, ALERTS & CONTROLS Front Panel LCD Display LCD graphical display Switches RPO / ROO Alarm Cancel Operation Press ESC to silence the alarm Audible Alarm Audible alarm indicates utility failure, low-battery, overload, other UPS/Battery fault or remote shutdown conditions LED Indicators LED status bar  SURGE / NOISE SUPPRESSION UPS AC Suppression Response Time 0 ms  EMI / RFI AC Noise Suppression Yes AC Suppression Response Time 0 ms  PHYSICAL  Primary Form Factor Rack Height 6U Cooling Method Fan Installation Form Factors Supported with Polluded Accessories 4 post rack-mount; Tower  Rack Holght 2 post rackmount; Tower  Rack Rockssories 4 post rackmount; Tower  Installation Form Factors Supported with Optional Accessories 4 post rack-mount-rail-kil-for-9px-ups-RK2PC's-RAchesps;)	Expandable Runtime	Yes	
Battery Recharge Rate (Included Batteries) Battery Access	Expandable Runtime Description	href="//tripplite.eaton.com/eaton-9pxg2-external-battery-for-select-ups-180v-	
Battery Access Battery Access Battery Access Battery Access Battery Access Battery Access Battery Replacement Battery Cartridge Battery Replacement Description Hot-swappable, user replaceable batteries. UPS requires 1 Replacement Battery Cartridge. Battery Management ABM- technology (predictive battery replacement analytics to pinpoint when you should replace UPS batteries. 3- stage charging extends battery service life by 50%.)  USER INTERFACE, ALERTS & CONTROLS Front Panel LCD Display LCD graphical display Switches RPO / ROO Alarm Cancel Operation Press ESC to silence the alarm Audible Alarm Audible Alarm Audible alarm indicates utility failure, low-battery, overfoad, other UPS/Battery fault or remote shutdown conditions LED Indicators  LED status bar  SURGE / Noise Suppression UPS AC Suppression Response Time O ms  MI / RFI AC Noise Suppression Ves AC Suppression Response Time O ms  PHYSICAL Primary Form Factor Rackmount; Tower Rack Height GU Cooling Method Fan Installation Form Factors Supported with Included Accessories Ups RCPC'SRK2PC'sRX2PC <abacterists accessories="" accessories<="" and="" factors="" first="" form="" in="" optional="" primary="" rk2pc'srk2pc'srx2pc<abacterists="" sales="" supported="" td="" ups="" with=""><td>DC System Voltage (VDC)</td><td>180</td></abacterists>	DC System Voltage (VDC)	180	
Internal UPS Replacement Battery Cartridge  Battery Replacement Description  Hot-swappable, user replaceable batteries. UPS requires 1 Replacement Battery Cartridge.  Battery Management  ABM+ technology (predictive battery replacement analytics to pinpoint when you should replace UPS batteries. 3- stage charging extends battery service life by 50%.)  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display  LCD graphical display  Switches  RPO / ROO  Alarm Cancel Operation  Press ESC to silence the alarm  Audible Alarm  Audible Alarm  Audible Alarm  Audible Alarm  LED Indicators  LED status bar  UPS AC Suppression Response  Time  O ms  Wes  AC Suppression Response Time  O ms  PHYSICAL  Primary Form Factor  Rackmount; Tower  Rack Height  Cooling Method  Fan  Installation Form Factors Supported with Installation Form Factors Supported with Optional Accessories  Ups-RK2PC'>RK2PC-k/a>.anbsp;)	Battery Recharge Rate (Included Batteries)	Batteries recharge to 90% capacity in less than 3 hours	
Battery Replacement Description Hot-swappable, user replaceable batteries. UPS requires 1 Replacement Battery Cartridge.  Battery Management ABM+ technology (predictive battery replacement analytics to pinpoint when you should replace UPS batteries. 3- stage charging extends battery service life by 50%.)  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display LCD graphical display  Switches RPO / ROO  Alarm Cancel Operation Press ESC to silence the alarm  Audible Alarm Audible alarm indicates utility failure, low-battery, overload, other UPS/Battery fault or remote shutdown conditions  LED Indicators LED status bar  UPS AC Suppression Response Time 0 ms  PHYSICAL  Primary Form Factor Rackmount; Tower  Rack Height 6U  Cooling Method Fan  Installation Form Factors Supported with Optional Accessories  Installation Form Factors Supported with Optional Accessories  ABM+ technology (predictive battery replacement analytics to pinpoint when you should replace UPS batteries. 3- stage charging extends battery replacement analytics to pinpoint when you should replace UPS batteries. 3- stage charging extends battery replacement analytics to pinpoint when you should replace UPS batteries. 3- stage charging extends battery replacement analytics to pinpoint when you should replace UPS batteries. 3- stage charging extends battery service life by 50%.)  UPS AC Suppression Pression  O ms  PHYSICAL  Primary Form Factor  Rackmount; Tower  A post 19 inch rackmount; Tower  Installation Form Factors Supported with Included Accessories  Description:  ABM+ technology (predictive battery replacement analytics to pinpoint when you should replace UPS batteries. 3- stage charging extends battery service life by 50%.)	Battery Access	Battery access door	
Battery Management ABM+ technology (predictive battery replacement analytics to pinpoint when you should replace UPS batteries. 3- stage charging extends battery service life by 50%.)  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display LCD graphical display  Switches RPO / ROO  Alarm Cancel Operation Press ESC to silence the alarm  Audible Alarm Audible alarm indicates utility failure, low-battery, overload, other UPS/Battery fault or remote shutdown conditions  LED Indicators LED status bar  UPS AC Suppression Response Time 0 ms  EMI / RFI AC Noise Suppression Yes  AC Suppression Response Time 0 ms  PHYSICAL  Primary Form Factor  Rackmount; Tower  Rack Height 6U  Cooling Method Fan  Installation Form Factors Supported with Indicated Accessories  Installation Form Factors Supported with Optional Accessories  Installation Form Factors Supported with Optional Accessories  ABM+ technology (predictive battery replacement analytics to pinpoint when you should replace UPS battery stage which included Accessories  ABM+ technology (predictive battery replacement analytics to pinpoint when you should replace UPS battery stage which included Accessories  ABM+ technology (predictive battery replacement analytics life by 50%.)	Internal UPS Replacement Battery Cartridge	EBP-1805	
USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display  LCD graphical display  Switches  RPO / ROO  Alarm Cancel Operation  Audible Alarm  Audible alarm indicates utility failure, low-battery, overload, other UPS/Battery fault or remote shutdown conditions  LED Indicators  LED status bar  SURGE / NOISE SUPPRESSION  UPS AC Suppression Response Time  0 ms  EMI / RFI AC Noise Suppression  AC Suppression Response Time  0 ms  PHYSICAL  Primary Form Factor  Rack Height  6U  Cooling Method  Fan  Installation Form Factors Supported with Optional Accessories  2 post rackmount (&nsps-a class="productLink" href="//tripplite.eaton.com/eaton-2-post-rack-mount-rail-kit-for-9px-with Optional Accessories  1 CCD Installation Form Factors Supported ups-RK2PC">RK2PC-/a>- )	Battery Replacement Description	Hot-swappable, user replaceable batteries. UPS requires 1 Replacement Battery Cartridge.	
Front Panel LCD Display  Switches  RPO / ROO  Alarm Cancel Operation  Press ESC to silence the alarm  Audible Alarm  Audible Alarm indicates utility failure, low-battery, overload, other UPS/Battery fault or remote shutdown conditions  LED Indicators  LED status bar  SURGE / NOISE SUPPRESSION  UPS AC Suppression Response Time  0 ms  EMI / RFI AC Noise Suppression  AC Suppression Response Time  0 ms  PHYSICAL  Primary Form Factor  Rackmount; Tower  Rack Height  6U  Cooling Method  Fan  Installation Form Factors Supported with Included Accessories  1 post 19 inch rackmount; Tower  Installation Form Factors Supported with Optional Accessories  2 post rackmount ( <a class="productLink" href="//tripplite.eaton.com/eaton-2-post-rack-mount-rail-kit-for-9px-upsRK2PC">-RK2PC"&gt;-RK2PC"&gt;-RK2PC"&gt;-RK2PC"&gt;-RK2PC"&gt;-RK2PC"&gt;-RK2PC</a> - )	Battery Management		
Switches RPO / ROO Alarm Cancel Operation Press ESC to silence the alarm Audible Alarm Audible alarm indicates utility failure, low-battery, overload, other UPS/Battery fault or remote shutdown conditions LED Indicators LED status bar  SURGE / NOISE SUPPRESSION  UPS AC Suppression Response 0 ms  EMI / RFI AC Noise Suppression Yes AC Suppression Response Time 0 ms  PHYSICAL  Primary Form Factor Rackmount; Tower Rack Height 6U  Cooling Method Fan Installation Form Factors Supported with Included Accessories 4 post 19 inch rackmount; Tower  Installation Form Factors Supported with Optional Accessories 4 post rackmount-rail-kit-for-9px-with Optional Accessories	USER INTERFACE, ALERTS & CONTROLS		
Alarm Cancel Operation Press ESC to silence the alarm Audible Alarm Audible alarm indicates utility failure, low-battery, overload, other UPS/Battery fault or remote shutdown conditions LED Indicators LED status bar  SURGE / NOISE SUPPRESSION  UPS AC Suppression Response Time 0 ms  EMI / RFI AC Noise Suppression Yes AC Suppression Response Time 0 ms  PHYSICAL  Primary Form Factor Rackmount; Tower Rack Height 6U  Cooling Method Fan  Installation Form Factors Supported with Included Accessories 4 post 19 inch rackmount; Tower  Installation Form Factors Supported with Optional Accessories 2 post rackmount ( <a class="productLink" href="//tripplite.eaton.com/eaton-2-post-rack-mount-rail-kit-for-9px-ups-RK2PC">accessories RK2PC"&gt;accessories RK2PC"&gt;accessories RK2PC"&gt;accessories RK2PC</a> 2 post rackmount ( <a class="productLink" href="//tripplite.eaton.com/eaton-2-post-rack-mount-rail-kit-for-9px-ups-RK2PC">accessories RK2PC"&gt;accessories RK2PC"</a>	Front Panel LCD Display	LCD graphical display	
Audible alarm indicates utility failure, low-battery, overload, other UPS/Battery fault or remote shutdown conditions  LED Indicators  LED status bar  SURGE / NOISE SUPPRESSION  UPS AC Suppression Response Time  O ms  EMI / RFI AC Noise Suppression  AC Suppression Response Time  O ms  PHYSICAL  Primary Form Factor  Rackmount; Tower  Rack Height  GU  Cooling Method  Fan  Installation Form Factors Supported with Included Accessories  Installation Form Factors Supported with Optional Accessories  2 post rackmount; Ribbsp; <a <="" class="productLink" href="//tripplite.eaton.com/eaton-2-post-rack-mount-rail-kit-for-9px-with Optional Accessories" td=""><td>Switches</td><td>RPO / ROO</td></a>	Switches	RPO / ROO	
LED Indicators  LED status bar  SURGE / NOISE SUPPRESSION  UPS AC Suppression Response Time 0 ms  EMI / RFI AC Noise Suppression 7 yes  AC Suppression Response Time 0 ms  PHYSICAL  Primary Form Factor Rackmount; Tower  Rack Height 6U  Cooling Method Fan  Installation Form Factors Supported with Included Accessories 4 post 19 inch rackmount; Tower  Installation Form Factors Supported with Optional Accessories 2 post rackmount ( <a (&nbsp;<a="" 2="" class="productLink" href="//tripplite.eaton.com/eaton-2-post-rack-mount-rail-kit-for-9px-ups~RK2PC" post="" productlink"="" rackmount="">RK2PC</a> > )	UPS AC Suppression Response Time	0 ms	
Primary Form Factor Rackmount; Tower  Rack Height 6U  Cooling Method Fan  Installation Form Factors Supported with Included Accessories 4 post 19 inch rackmount; Tower  Installation Form Factors Supported with Optional Accessories 2 post rackmount ( <a class="productLink" href="&lt;/td" productlink"=""><td>EMI / RFI AC Noise Suppression</td><td>Yes</td></a>	EMI / RFI AC Noise Suppression	Yes	
Primary Form Factor Rackmount; Tower  Rack Height 6U  Cooling Method Fan  Installation Form Factors Supported with Included Accessories 4 post 19 inch rackmount; Tower  Installation Form Factors Supported with Optional Accessories 2 post rackmount ( <a class="productLink" href="//tripplite.eaton.com/eaton-2-post-rack-mount-rail-kit-for-9px-ups~RK2PC" productlink"="">RK2PC"&gt;RK2PC</a> )	Cooling Method	Fan	
with Optional Accessories ups~RK2PC">RK2PC )	Installation Form Factors Supported with Included Accessories	4 post 19 inch rackmount; Tower	
Minimum Required Rack Depth (cm) 76.20	Installation Form Factors Supported with Optional Accessories	2 post rackmount ( <a class="productLink" href="//tripplite.eaton.com/eaton-2-post-rack-mount-rail-kit-for-9px-ups~RK2PC">RK2PC</a> )	
	Minimum Required Rack Depth (cm)	76.20	



Minimum Required Rack Depth (inches)	30	
UPS Power Module Weight (kg)	44.59	
UPS Power Module Weight (lbs.)	98.3	
Unit Weight (lbs.)	203	
Unit Weight (kg)	92.08	
ENVIRONMENTAL		
Operating Temperature Range	32° to 104°F (0° to 40°C)	
Relative Humidity	0-95% non-condensing	
AC Mode Efficiency Rating (100% Load)	96.1	
AC Economy Mode Efficiency Rating (100% Load)	98.3	
Online Mode Heat Dissipation (BTU/Hr) @ Full Load	415	
Battery Mode Heat Dissipation (BTU/Hr) @ Full Load	471	
COMMUNICATIONS		
Network Management Cards	<a class="productLink" href="//tripplite.eaton.com/eaton-industrial-gateway-card-mini-slot-for-ups-systems~INDGW-M2">INDGW-M2</a> ; <a class="productLink" href="//tripplite.eaton.com/eaton-relay-serial-interface-card~RELAY-MS">RELAY-MS</a> ; <a class="productLink" href="//tripplite.eaton.com/sku~Network-M3">Network-M3</a>	
Communications Interface	Pre-installed network card; RS-232; USB	
FEATURES & SPECIFICATIONS		
High Availability UPS Features	Expandable battery backup; Hot swappable batteries; On-Line/Double-Conversion; Pure sine wave output; Remote management; Surge/noise protection	
APPLICATIONS		
UPS Applications	Mission Critical Applications	
STANDARDS & COMPLIANCE		
Product Certifications	NOM (Mexico); cUL Listed; EN 62040-2	
Product Compliance	FCC Part 15 Class A (USA); CE (Europe); FCC (USA); ENERGY STAR Qualified; RoHS	
WARRANTY & SUPPORT		
Product Warranty Period (U.S. & Canada)	3-year limited warranty	
Extended Service Plans	ADVANCED DEPOT EXCHANGEService Part Number: 9SW5Y-3000UCExpedited parts coverage for 5 yearsParts, electronics and UPS batteries coverageNext business day shippingTechnical support5-YEAR ON-SITE PLAN (US ONLY)Service Part Number: WFLN75XX-6009UCOn-site parts and labor coverage for years 5Parts, electronics and UPS batteries coverage24x7 on-site labor coverage, next-day responseNext-day shippingTechnical support	



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