



Eaton 9PX3K3UNP1G2

Eaton 9PXG2 3000VA 3000W 200-240V INPUT, 120/240v output Online Double-Conversion UPS - L6-30P Input, 6x 5-20R, 1x L6-30R, 1x L14-30R Outlets, Cybersecure Network Card, Maintenance Bypass, 6U Rack/Tower



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| PRODUCT NAME | Eaton 9PX UPS |
| CATALOG NUMBER | 9PX3K3UNP1G2 |
| UPC | 037332294241 |
| PRODUCT LENGTH/DEPTH | 27 in |
| PRODUCT HEIGHT | 10.2 in |
| PRODUCT WIDTH | 17.3 in |
| PRODUCT WEIGHT | 203 lb |
| COMPLIANCES | CISPR22 Class A / FCC part 15 Class A |
| CERTIFICATIONS | cULus Listed NOM ENERGY STAR certified |



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| SPECIAL FEATURES | Gigabit Network Card (NETWORK-M3) included |
| TOPOLOGY | Online/Double-conversion |
| RACK SIZE | 6U |
| COLOR | Black/silver |
| VA RATING | 3000 VA |
| WATTAGE | 3000 W |
| RACK MOUNTING KIT | Yes |
| PACKAGE CONTENTS | <ul style="list-style-type: none"> • 3000VA 3000W 120/208V 9PX G2 Online Double-Conversion UPS • 9XPPDM1G2 PowerPass Distribution Module with Maintenance Bypass • NETWORK-M3 Gigabit network card • USB cable • RS-232 cable • Rack-mounting hardware • Tower support stands • Quick Start Guide |
| SURGE PROTECTION | Yes |
| INTERNAL BYPASS | Yes |
| INPUT CONNECTION | L6-30P |
| INPUT CORD LENGTH | 6.5 ft |
| INPUT NOMINAL VOLTAGE | 208V default (200/208/220/230/240V) |
| INPUT FREQUENCY RANGE | 60 Hz: 50–70 Hz, 50 Hz: 40–60 Hz |
| INPUT POWER FACTOR | >0.99 typical |
| RECEPTACLE | (6) 5-20R, (1) L6-30R, (1) L14-30R |
| NUMBER OF OUTPUTS 5-20R | 6 |
| NUMBER OF OUTPUTS L14-30R | 1 |
| NUMBER OF OUTPUTS L6-30R | 1 |
| OUTPUT WAVEFORM | True sine wave |
| VOLTAGE | 120/240V |
| RUNTIME GRAPH | \$row.attributeValue.cdata |

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| BATTERY MANAGEMENT | ABM+ technology uses battery replacement analytics to predict when you should replace UPS batteries based on real-life usage and conditions. |
| BATTERY REPLACEMENT | Hot-swappable internal batteries and extended battery modules (EBMs). Replacement battery part # EBP-1805 (qty 1 per UPS) |
| BATTERY TYPE | Sealed, lead-acid |
| EXTENDED BATTERY CAPABILITY | Add up to 12 EBMs, part # 9PXEBM180RTG2 |

- STANDARD FACTORY WARRANTY**
- 3-YEAR FACTORY WARRANTY
 - - 3 years
 - - Parts, electronics and batteries coverage
 - - Standard ground shipping
 - - Technical support

- EXTENDED SERVICE PLANS**
- ADVANCED DEPOT EXCHANGE
 - - 5-year depot repair: 9SW5Y-3000UC
 - - Expedited parts coverage for 5 years
 - - Parts, electronics and UPS batteries coverage
 - - Next business day shipping
 - - Technical support
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 - 5-YEAR ON-SITE PLAN: WFLN75XX-6009UC
 - - On-site parts and labor coverage for years 5
 - - Parts, electronics and UPS batteries coverage
 - - 24x7 on-site labor coverage, next-day response
 - - Next-day shipping
 - - Technical support

RUNTIME AT HALF LOAD 18.5 min

EXPANSION SLOTS (1) Mini-Slot (MS)

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| | expansion port with Gigabit Network Card (NETWORK-M3) included |
| ETHERNET INTERFACE | Yes |
| INCLUDES NETWORK CARD | Yes |
| SOFTWARE COMPATIBILITY | Brightlayer Data Centers suite |
| USER INTERFACE | Graphical display, 5-button programmable menu, LED indicator |
| ALTITUDE | 3000 m |
| BTU RATING | Online: 415 BTU/hr, Battery: 471 BTU/hr, High Efficiency: 177 BTU/hr |
| NOISE LEVEL | <43 dB at 1 meter |
| RELATIVE HUMIDITY | 0-95% non-condensing |
| TEMPERATURE RANGE | 0° to 40°C (32° to 104°F) |
| PROTOCOL | SNMP |

PRODUCT 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

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| EFFICIENCY AT MAX. LOAD | 96% |
| MAX NUMBER OF BATTERY PACKS | 12 |
| OUTPUT FREQUENCY | 50/60 Hz |
| OUTPUT POWER FACTOR | 1.0 |
| OUTPUT VOLTAGE RANGE | ±1% steady-state |
| RUNTIME AT FULL LOAD | 7.5 min. (3000W) |
| OPTIONAL MOUNTING ACCESSORY NOTES | 2 post rackmount (RK2PC) - Model 9PX3K3UNP1G2 requires 2 RK2PC for 2 post mounting, 1 per UPS and 1 per PPDM |

