



Powering Business Worldwide

pe.eaton.com

Eaton 9155 UPS

K41212000000000

UPC:743172066923

Dimensions:

- **Height:** 47.8 IN
- **Length:** 33.7 IN
- **Width:** 12 IN

Weight:590 LB

Warranties:

- 2 year limited factory, 10 year pro-rated, \$250,000 load protection guarantee

Specifications:

- **Type:** UPS
- **Topology:** Online/Double-conversion
- **Form Factor:** Tower
- **Mounting:** Floor
- **Construction Type:** Free standing model
- **Color:** Black
- **Enclosure:** Nema 1
- **VA Rating:** 12000
- **Wattage:** 10800
- **Package Contents:** 1 ready-to-go UPS; Software Suite CD; User Guide
- **Efficiency:** 90% typical
- **Phase (Input):** 200V-240 VAC
- **Phase (Output):** 100/200, 110/220, 120/240, 120/208, 127/220
- **Auto Shutdown Function:** Yes
- **Quantity:** 1
- **Input Connection:** Fixed connection
- **Input Nominal Voltage:** 200V-240V
- **Nominal Frequency:** -15%, +10%
- **Input Frequency Range:** 45 to 65 Hz
- **Input Power Factor:** P.F >0.99 typical, >0.96 frequency converter



- **Output Power Factor:** 0.9
- **Output Waveform:** Sine Wave
- **Output Voltage Range:** $\pm 1\%$ Static; $\pm 5\%$ dynamic at 100% resistive load
- **Output Frequency:** 50/60 Hz
- **Feed Type:** AC
- **Battery Management:** ABM technology (3-stage charging extends battery service life by 50% and provides advance warning for battery replacement)
- **Batteries Replacement:** Field-replaceable
- **Battery Quantity:** 64
- **Battery Rating:** 9 Ah
- **Battery Type:** Sealed, lead-acid, maintenance-free
- **Extended Battery Capability:** Yes, via EBM
- **Communication:** (1) RS-232, (1) relay contact, (1) REPO, (2) environmental input
- **Expansion Slots:** (2) X-Slot communication bays
- **Ethernet Interface:** Yes, via Gateway card
- **Software Compatibility:** Bundled Software Suite CD
- **User Interface:** LCD Display with blue backlight
- **Altitude:** < 1000m @ 40°C, < 3000m @ 25°C
- **Noise Level:** <53dBA at 1 meter (noise less room) typical
- **Relative Humidity:** 0-95%, non-condensing
- **Temperature Range:** 10° to 40°C (50° to 104°F) with 7.5% derating, Batteries recommended max. 25°C (77°F)

Supporting documents:

- [Eaton Specification Sheet - K41212000000000](#)

Certifications: No Data

Product compliance: No Data