

Eaton 5P1150AU

Catalog Number: 5P1150AU

Eaton 5P UPS, 1150VA, 770W, AU 10A input, Outputs: (2) AU 10A; (3) IEC C13, 230V, Tower



General specifications

Product Name	Catalog Number
Eaton 5P UPS	5P1150AU
Product Length/Depth	Product Height
150 mm	230 mm
Product Width	Product Weight
345 mm	11.1 kg
Compliances	Certifications
C-Tick Compliant	IEC/EN 62040-1
CB	EN 62040-3
	IEC/EN 62040-2

Special features

Energy efficient UPS with energy metering
Easy to operate : next-generation multilingual LCD display
Automatic voltage regulation and sinewave output
Remote reboot and runtime optimization thanks to 2 manageable outlets
Monitoring & shutdown software for

Type

UPS

Topology

Line-interactive

Form factor

Tower

Construction type

Free standing model

Color

Black/silver

VA rating

1150 VA

Wattage

770 W

Rack mounting kit

No

Package contents

USB cable
Serial cable
(2) IEC-IEC cables
QuickStart
Safety Instructions

Auto shutdown function

Yes

Drawings

[Eaton 5P UPS Quick Start](#)

Manuals and user guides

[Eaton 5P UPS User Manual](#)

Sales notes

[Eaton 5P UPS News Release](#)

Input connection

Fixed connection

Input nominal voltage

230V default (200/208/220/230/240V)

Input frequency range

47-70 Hz (50 Hz system), 56.5-70 Hz (60 Hz system), 40-70 Hz
in low-sensitivity mode

Receptacle

(2) AU; (3) IEC C13

Output waveform

Sine wave

Voltage

230V

Output nominal voltage

230V default (200/208/220/230/240V)

Runtime graph

View runtime graph

Battery management

ABM or constant voltage charging method (user selectable),
automatic battery test, deep discharge protection

Battery replacement

User replaceable

Battery type

Sealed, lead-acid

Extended battery capability

None; See Eaton 5PX UPS for extended runtimes options

Communication

1 USB port + 1 RS232 serial port and relay contacts (USB and
RS232 ports cannot be used simultaneously), 1 mini-terminal
block for remote ON/OFF and Remote Power Off

Expansion slots

One slot for optional communication card

Ethernet interface

No

Includes network card

No

Software compatibility

Eaton Intelligent Power Manager, Eaton Intelligent Power

Protector

User interface

Multilingual graphical LCD display

Type of interface

Other

Potential free switch contact

Yes

Altitude

2000 m

Noise level

<40 dB at 1 meter

Relative humidity

0-90% non-condensing

Temperature range

0° to 35°C (32° to 95°F)

Efficiency

Up to 98%

Input voltage range

160-294 V (adjustable to 150 V-294 V)

Output frequency

50/60 Hz ± 0.1 % (autosensing)

Output voltage range

230 V (+6%/-10%)

Phase (input)

Single-phase

Phase (output)

Single-phase

Runtime at full load

4 min



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