

# Eaton 9E1000I

Catalog Number: 9E1000I

Eaton 9E UPS, 1000 VA, 800 W, Input: C14, Output: (4) C13, Tower



Photo is representative

## General specifications

Product Name	Catalog Number
Eaton 9E UPS	9E1000I
UPC	Product Length/Depth
786689166564	356 mm
Product Height	Product Width
228 mm	144 mm
Product Weight	Compliances
22.1 kg	CE Marked
	TUV

## Certifications

IEC/EN 62040-1  
IEC/EN 62040-2  
CE  
EAC

### Special features

Double conversion topology  
Constantly monitors power conditions and regulates voltage and frequency  
Internal bypass allows service continuity in case of UPS fault  
LCD display for real-time status and measurements  
Compatible with Virtual environments (VMware, Hyper-V, Citrix Xen, Redhat)

### Type

UPS

### Topology

Online/Double-conversion

### Form factor

Tower

### Construction type

Free standing model

### Color

Black

### VA rating

1000 VA

### Wattage

800 W

### Rack mounting kit

No

### Package contents

UPS  
USB cable  
Serial cable  
Quickstart guide  
Safety instructions

### Internal bypass

Yes

### Compliance information

[EU declaration of conformity Eaton 9E UPS](#)

### Declarations of conformity

[EU Declaration of Conformity](#)

### Manuals and user guides

[Eaton 9E 1kVA-3kVA UPS Eaton 9E EBM - Advance user guide](#)

### Technical data sheets

[Eaton 9E UPS - Datasheet](#)

Hot swap power

No

Auto shutdown function

Yes

Primary frequency - max

70 Hz

Primary frequency - min

40 Hz

Input connection

C14

Input nominal voltage

230V default (220/230/240V)

Nominal frequency

50/60 Hz

Input frequency range

40-70 Hz

Input power factor

>.99

Receptacle

(4) C13

Number of Outputs C13

4

Output waveform

Sine wave

Voltage

230V

Output nominal voltage

230V default (220/230/240V)

Feed type

1

Voltage type

AC

Runtime graph

\$row.attributeValue.cdata

Battery management

Automatic battery test

Deep discharge protection

#### Battery replacement

Replacable batteries

#### Battery rating

12 V / 9 Ah

#### Battery type

Sealed, lead-acid

#### Extended battery capability

Yes

#### Runtime at half load

11.5 min

#### Communication

USB port (HID compliant)

Serial port (RS232)

Communication slot

#### 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

LCD Display

#### Type of interface

Other

#### Potential free switch contact

No

#### Altitude

3000 m

#### BTU Rating

Online: 300

#### Noise level

<37 dB at 1 meter

Relative humidity

0-95% non-condensing

Temperature range

0° to 40°C (32° to 104°F)

Input voltage - max

300 V

Input voltage - min

100 V

Output voltage - max

240 V

Output voltage - min

220 V

Secondary frequency - max

60 Hz

Secondary frequency - min

50 Hz

Battery quantity

2

Efficiency

91

Efficiency (eco-mode)

97

Input voltage range

176-300 V (100 V-300 V with derating)

Output frequency

50/60 Hz

Output power factor

0.8

Output voltage range

220/230/240 V +/- 2%

Phase (input)

1

Phase (output)

1

Runtime at full load

5 min

Voltage distortion output (linear load) - max



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Dublin 4, Ireland  
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