

# UPS Solutions for your business



**EATON**

*Powering Business Worldwide*

# Single phase UPS

## Eaton 3S

Standby topology  
(off-line)

550/700 VA

- 6 Schuko (DIN) or 6 French (FR) or 8 IEC outlets
- USB port (HID compliant) for automatic integration into major operating systems
- Tel/Internet/Ethernet Line protection
- Easy-to-replace battery
- Fits on or under your desk or can be mounted on a wall



## Eaton 5115

Line-interactive topology

500/750/1000/1400 VA

- Automatic Voltage Regulation (AVR) with sinewave output
- Optimizes battery life time with ABM technology
- Hot-swappable batteries
- Data line protection
- USB, serial port and power management software as standard



## Eaton 9130

Double conversion topology  
(on-line)

700 to 6000 VA

- Online double conversion topology with internal bypass
- 0.9 Power factor
- Optimizes battery life time with ABM technology
- Graphical LCD display
- Load segment control
- Hot swappable batteries
- Long backup time capability
- USB + Serial port and slot for optional Management Cards



## Eaton 9140

Double conversion topology  
(on-line)

7500/10000 VA

- Online double conversion topology with internal bypass
- Up to 10 kVA of power in only 6U
- Optimizes battery life time with ABM technology
- Intuitive LCD display
- Hot swappable battery and power modules
- Long backup time capability
- USB + Serial port and slot for optional Management Cards



## Eaton 5110

Line-interactive topology

500/700/1000 VA

- Automatic Voltage Regulation (AVR)
- Phone line protection
- USB port and power management software as standard
- User-replaceable batteries
- Can be deployed as a tower or under a computer monitor



## Eaton 5115 RM

Line-interactive topology

500/750/1000/1500 VA

- Automatic Voltage Regulation (AVR) with sinewave output
- Optimizes battery life time with ABM technology
- Conserves valuable space with 1U rack height
- Load segment control
- Hot-swappable batteries
- USB + Serial port and slot for optional Management Cards



## Eaton 5130

Line-interactive topology

1250/1750/2500/3000 VA

- Automatic Voltage Regulation (AVR) with sinewave output
- Two-in-one form factor (rack or tower)
- 0.9 Power factor
- Load segment control
- Hot-swappable batteries
- Long backup time capability
- USB + Serial port and slot for optional Management Cards



## Eaton 9135

Double conversion topology  
(on-line)

5000/6000 VA

- Online double conversion topology with internal bypass
- Rack/Tower convertible (3U)
- 0.9 Power factor
- Multilingual LCD display
- Load segment control
- Hot swappable battery and power modules
- Long backup time capability
- USB + Serial port and slot for optional Management Cards



## Eaton 9155 1:1, Eaton 9155 3:1

Double conversion topology  
(on-line)

8 - 10 kVA, 8 - 30 kVA

- Optimised to protect modern IT equipment (output p.f. 0,9)
- Market leading internal battery runtime
- up to 4 UPSs can be paralleled to increase availability or add capacity
- ABM® technology extends battery life time up to 50%
- Compact and easy to install



# Three-phase UPS

## Eaton 9355 3:3

Double conversion topology (on-line)

8 - 40 kVA

- Optimised to protect modern IT equipment (output p.f. 0,9)
- Market leading internal battery runtime
- up to 4 UPSs can be paralleled to increase availability or add capacity
- ABM® technology extends battery life time up to 50%
- Compact and easy to install



## Eaton BladeUPS 3:3

Double conversion topology (online) on demand

12 kW to 60 kW

- Optimised for the Data Centre environment
- Up to 60 kW with bypass, in a standard 42U rack
- Up to 98% efficiency to minimise operating and cooling costs
- Upgradeable to adapt to constant changes in Data Centres
- ABM® technology extends battery life time up to 50%



## Eaton 9390 3:3

Double conversion topology (on-line)

40-160 kVA

- High efficiency and performance
- Optimised to protect modern IT equipment (output p.f. 0,9)
- up to 7 UPSs can be paralleled to increase availability or add capacity
- ABM® technology extends battery life time up to 50%
- Front access for easy maintenance and space saving.
- Energy Advantage Architecture (ESS)



## Eaton 9395 3:3

Double conversion topology (on-line)

225 -1100 kVA

- The most powerful UPS on the market today
- Very high efficiency, even at the lowest loads
- The best choice for data centres and large industry applications
- Optimised to protect modern IT equipment (output p.f. 0,9)
- up to 4-6 UPSs (depending on power range) can be paralleled to increase availability or add capacity
- ABM® technology extends battery life time up to 50%
- Energy Advantage Architecture (ESS + WMMS)



# Software & Accessories

## Eaton ePDU®

Eaton ePDUs complement your UPS systems, distributing power anywhere conditioned power must be supplied to multiple pieces of equipment.

**Basic ePDU (BA)** features rugged construction and flexible mounting options.

**Metered ePDU (ME)** offers the EasyRead Digital LED Ammeter for easy start-up and provisioning of servers.

**Monitored ePDU (MI)** offers customers a choice of remotely monitoring the current draw of individual outlets via Ethernet. It also includes the EasyRead Digital LED Ammeter for easy start-up and provisioning of servers.

**Managed ePDU (MA)** features advanced LED display, remote monitoring and management of individual outlets.

User-definable sequencing of outlets and time delays permit controlled remote boot-up of servers. Virtual grouping of outlets allows single-click reboot of multicorded servers.



## Eaton Management Software

UPS management software for supervision and system shutdown

### Intelligent Power® Manager

- Easy management of multiple UPSs and ePDUs
- Simple to deploy and learn
- Intuitive web based interface enables access from anywhere in the network
- Integration with VMware vCenter and Microsoft Hyper-V MSCVMM

### Intelligent Power Protector

- Controlled, graceful shutdown of a computer or a server powered by a UPS unit
- Allows work in progress to be saved and data to be preserved



An Eaton Green Solution

Eaton has developed a rigorous internal environmental certification process called the Eaton Green Leaf based on the guidelines of major international standards bodies. Although all of Eaton's products and solutions are designed to meet or exceed government standards for protecting the environment, products and solutions with the Green Leaf designation go well beyond these standards to provide exceptional environmental benefit.

In addition to the wide product portfolio Eaton has a comprehensive range of service packages to match different type of maintenance needs and budgets. For assistance with your power quality needs, contact your local Eaton service and sales representatives.

**[www.eaton.com/powerquality](http://www.eaton.com/powerquality)**



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