



Eaton 9E UPS

Simple power management for every IT environment.

The Eaton® 9E UPS gives IT managers an easy way to manage the power in their data center, without having to worry about cost, space or downtime. Developed specifically for IT managers, the 9E confronts typical data center problems head on. It addresses ROI, energy costs, remote management, and efficiency...giving you more time to focus on other important data center issues.



Applications

- Small-to-medium data centers
- Servers, networks, lighting
- Telecom switches and servers
- Medical imagery equipment
- Banking infrastructure
- Mission critical fabrication equipment

Key features and benefits:

Lower operating costs through energy-efficient performance

- Delivers up to 98% efficiency
- Up to 7% more efficient than competitive units
- Qualifies for local utility rebates and incentives

Maximum runtime through internal batteries

- Delivers up to 21 minutes of runtime
- Internal runtimes: 20 kVA - 21 minutes, 30 kVA - 12 minutes, 40 kVA - 10 minutes, 60 kVA - 5 minutes

Occupy less floor space with a compact footprint

- Up to 35% smaller than similar competitive solutions
- Allows dedication of more floor space to revenue-producing equipment

Installation and warranty

- Reduced installation and wiring costs
- One year parts and labor when Eaton startup plan is purchased with unit

Intelligent Power Manager Software

- Monitor and managed multiple power devices across your network
- Extend the uptime of dual-powered servers with redundancy capabilities
- To learn more, please visit:

www.eaton.com/intelligentpower



Powering Business Worldwide

9E model selection guide

Description	Part Number	Internal Runtime (min)	Dimension (H x W x D, in)	Weight (lb)
20 kVA (16 kW); 208V in/out with internal runtime				
Single feed with internal batteries	9EA02AA61001000	21	53.5 x 20.9 x 31.5	1,049
Single feed with internal batteries and internal maintenance bypass system	9EA02AA61101000			
30 kVA (24 kW); 208V in/out with internal runtime				
Single feed with internal batteries	9EA03AA61001000	12	53.5 x 20.9 x 31.5	1,049
Single feed with internal batteries and internal maintenance bypass system	9EA03AA61101000			
40 kVA (32 kW); 208V in/out with internal runtime				
Single feed with internal batteries	9EB04AA61001000	10	73.6 x 23.6 x 31.5	1,499
Single feed with internal batteries and internal maintenance bypass system	9EB04AA61101000			
60 kVA (48 kW); 208V in/out with internal runtime				
Single feed with internal batteries	9EB06AA61001000	5	73.6 x 23.6 x 31.5	1,499
Single feed with internal batteries and internal maintenance bypass system	9EB06AA61101000			

Certifications

Safety Certifications	UL 1778
EMI Standards	EN55022/EN55024
EMC Compliance	IEC 62040-2
Quality	ISO 9001: 2000 and ISO 14001:1996
Markings	UL, cUL

Accessories

Extended Battery Cabinet (EBC)

EBCs can be added to extend runtime and allow for planning expansion

Integrated Accessory Cabinet (IAC)

Several configurations of the IAC are available:

- Parallel tie and maintenance bypass
- Maintenance bypass
- One 42-pole panelboard distribution with up to three subfeed breakers

Integrated Transformer Cabinet (ITC)

Houses transformer configurations to adjust input or input/output voltages to meet location requirements

- 480V : 208V
- 480V : 480V

Wall-Mount Bypass

Save even more floor space with an Eaton wall-mount bypass panel, available in two configurations:

- Bypass
- Bypass and 36-pole distribution

To interact with the Eaton 9E UPS, please visit: eaton.com/9E

Eaton Corporation
Electrical Sector
1111 Superior Ave.
Cleveland, OH 44114
United States
877-ETN-CARE (877-386-2273)

Eaton.com/powerquality

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