Easy UPS 3M Pro

60-200 kVA for External Batteries
380/400/415 V



Advancing Energy Tech

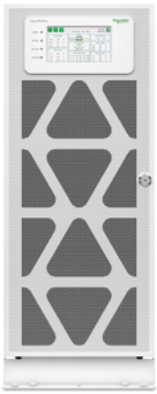
Schneider Electric™



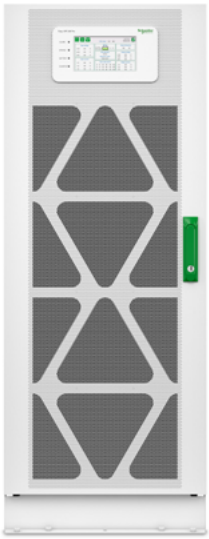
Business continuity made easy

The Schneider Electric Easy UPS 3M Pro 60-200 kVA (400V) is built to remove complexity from power protection.

Designed for commercial, industrial, infrastructure, and edge applications, it combines a compact footprint, up to 97% efficiency, flexible battery options, and simplified installation to deliver reliable business continuity with a lower total cost of ownership.



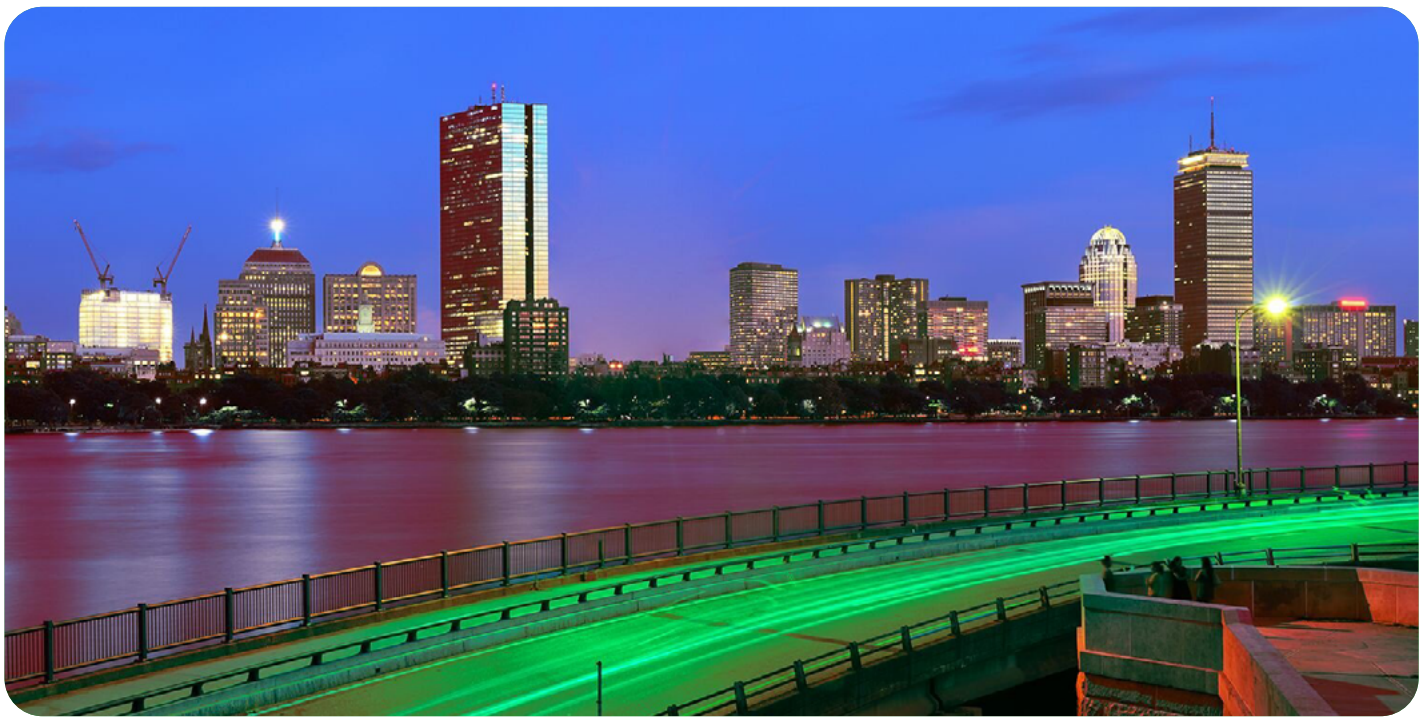
60-100 kVA
Easy UPS 3M Pro
for external
batteries



120-200 kVA
Easy UPS 3M Pro
for external
batteries

Why Easy UPS 3M Pro?

- Fits where others don't with a compact, lightweight design
- Delivers up to 97% efficiency to reduce operating costs
- Simplifies installation with built-in breakers
- Supports VRLA and third-party Lithium-ion batteries
- Connected through EcoStruxure for remote visibility
- Seismic rated by default



Features and benefits



Easy

Simplify every step of the deployment process with the UPS that is easy to select, configure, install, use, and service.



Competitive specifications

Enjoy protection against harsh environments, with robust electrical specifications and ruggedizing features.



Optimized investment

Tailor the UPS to your site's needs to reduce your capital expenditures.



Robust and flexible design

Preinstalled switches, integrated backfeed protection, and seismic-compliant design keep your site resilient, and compliance with multiple communication protocols simplifies configuration and monitoring.



Compact footprint

High density makes more room for your revenue-generating equipment.



EcoStruxure connected

Anytime, anywhere monitoring and service support via smartphone.

Well-suited for a wide range of applications



Infrastructure and Transportation

- Hospitals
- Airports, tunnels, highways, traffic control systems
- Safety infrastructure



Commercial buildings

- Shop floors
- Malls, hypermarkets
- Hotels, convention centers



Small Data Centers and Computer Rooms

- Network storage systems
- Business critical servers



Manufacturing Equipment

- Machine control
- Process control
- Packaging lines
- Laboratory equipment



Automation Control

- PLCs
- I/O Controllers
- Industrial PCs
- SCADA systems



Telecommunications and Networking

- Voice over IP (VoIP)
- Switches
- Routers
- Terminals

Environmental Data Program

Next-level transparency for better-informed product choices.
Learn more about the Environmental Data Program at:
se.com/ww/en/about-us/sustainability/environmental-data-program

Easy to order, deploy, and maintain

Easy to buy and configure

Easy UPS 3M Pro is easy to order, featuring competitive specifications:

- Streamlined offer structure simplifies specification and ordering
- Built-in input, output, and bypass breakers reduce system complexity and minimize installation footprint
- Accepts copper or aluminum wiring, streamlines site planning and optimizes installation costs
- Easy UPS 3M Pro also features:
  - Wide input voltage range
  - Embedded dust filter
  - Conformal coating
  - Unity power factor up to 40 °C minimizes power losses
  - Support for VRLA and third-party Lithium-ion batteries
  - IP20 rated
  - Seismic approved to AC156:2010
  - Optional EMC C2 kits
  - 1+1 mode only: Common VRLA battery bank supported

Easy to use, connect, monitor, and manage

- User-friendly 7-inch display interface supports easy configuration
- Embedded Network Management Card

Easy to install and start up

- Rolls into position quickly and easily
- Minimal footprint requirement with lightweight, compact form factor
- Straightforward installation
- Integrated backfeed protection
- Internal maintenance bypass switch included
- Smart Power Test (SPoT) mode verifies UPS performance before you connect your load, without the need for a load bank
- Aesthetic design blends well into your installation environment
- Includes on-site start-up with Schneider Electric Services Representatives

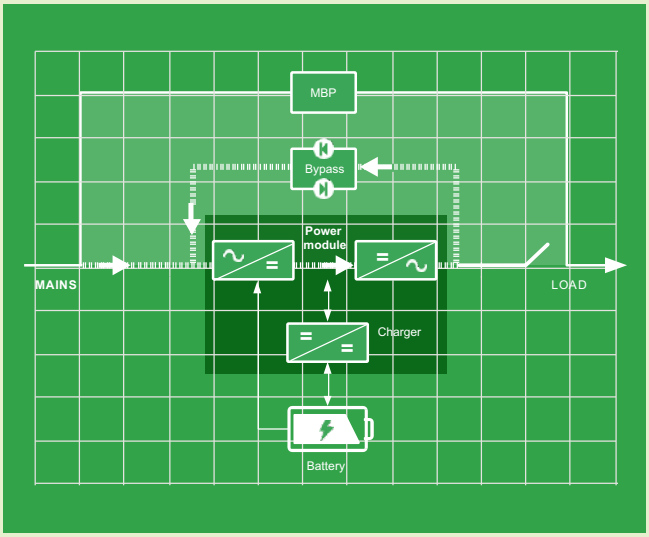
Easy to maintain

- Front and top service access reduces maintenance time
- Replaceable dust filters support operation in demanding environments
- SPoT Mode self-aging test enables faster commissioning without a load bank

Speed up deployment time and reduce start-up costs by using the Smart Power Test (SPoT) mode before connecting your critical building or facility load

SPoT mode enables the Service Engineer to test the UPS with full capacity current flow through important components and converters without using a large system input current, and without needing a load bank connected to the system or other system modifications.

- Easy method to test the UPS at full power
- Can be conducted after service, repair, upgrade, or commissioning of UPS installation to verify system is properly installed
- Reduce risk to load and improve product quality
- Significant cost, time, and power savings



Visibility and peace of mind

Secure Network Management Card System

Bolster your cybersecurity strategy with firmware updates.

As cybersecurity is a leading concern for business interruptions, the **Secure Network Management Card (NMC) System** is our commitment to deliver secure products, utilizing secure development processes, and reliable update management reducing exposure to cybersecurity attacks.

The Schneider Electric Network Management Card is independently certified to the IEC 62443-4-2 standard by TÜV Rheinland. Additionally, our development processes are certified to both IEC and ISA Security Standards.

Ongoing security compliance

More and more cybersecurity breaches are linked to neglected firmware. Our new Secure NMC System (SNS) will help you:

- Reduce exposure to attack and minimize downtime — protect your connected devices with the latest security updates.
- Achieve consistent compliance — protect your business with the only NMC firmware independently certified to the highest cybersecurity compliance level (IEC 62443-4-2).
- Never become out of date—Keep your NMC firmware current through the Secure NMC System, delivered your way with Schneider Electric-managed updates during commissioning and maintenance activities*, through on-demand updates using the Secure NMC System Tool with an SNS subscription, or a combination of both.

Learn more at https://www.se.com/secure-nmc

* Requires an Advantage Plan service contract or EcoCare for 3-Phase UPS membership with on-site maintenance; contact your Schneider Electric representative for availability.

EcoStruxure IT enables resilient, secure, and sustainable data centers and IT environments

Schneider Electric's comprehensive Data Center Infrastructure Management (DCIM) solution, EcoStruxure IT, ensures business continuity by enabling secure monitoring, management, insights, planning, and modeling — whether from a single IT rack to hyper-scale IT — on-premises, in the cloud, and at the edge.

With the included Network Management Card, you can deploy EcoStruxure IT software and services to enhance monitoring and management of your Easy UPS 3S Pro.

Resilient **Secure** **Sustainable**

Easy visibility

Monitoring and management software that streamlines data center device management:



EcoStruxure IT Expert provides you a hands-on approach with **cloud-based** monitoring software that synthesizes and analyzes performance and alert data into proactive recommendations and enables wherever-you-go visibility from any device. Try it now



EcoStruxure Data Center Expert is a scalable end-to-end **on-premise** monitoring software that collects, organizes, and distributes critical device information, providing a comprehensive view of your company-wide multi-vendor physical infrastructure.

Operations, optimized

Planning and modeling software transforms data into performance insights:



EcoStruxure IT Advisor is a data center infrastructure planning and modeling solution that provides Data Center Managers in large enterprises and colocation data centers with full insights into their infrastructure to improve profitability, sustainability, and resiliency.

Improved uptime with the right service plan

EcoCare membership, a next-generation service plan from day one

An innovative product needs an innovative service. EcoCare membership is a service plan that helps keep UPSs up and running through advanced analytics and AI models combined with priority access to technical experts.

How does it work?

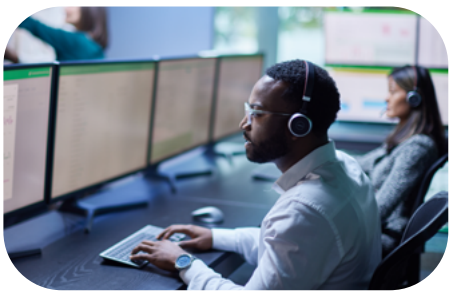
Critical UPS data points such as wear, aging and temperature of key components are analyzed within our EcoStruxure IoT platform, monitored 24/7 by our Connected Services Hub, delivering key benefits such as:



Priority access to technical support

Efficient maintenance tomorrow

Optimized lifespan and budget management







Exclusive support in case of emergency

EcoCare members get the right support at the right time with:

- 24/7 remote monitoring and alarming from our Connected Services Hub, allowing us to proactively identify and address any anomalies before they disrupt your operations.
- Premium access to technical experts, on-site and remotely, along with Customer Success Managers and preferred SLAs, helping to reduce Mean Time to Repair (MTTR).
- Access to training resources designed to empower your team to troubleshoot in case of anomalies, as well as exclusive member rates on spare parts, training, and on-site intervention.

Efficient maintenance tomorrow

From day one, we will collect operational data and remotely monitor each asset and component condition to enable a condition-based maintenance approach in the future, leveraging our Maintenance Index. This approach helps optimize on-site maintenance activities and improve uptime by adjusting the maintenance intervals as required, based on the current condition of the equipment, while helping to reduce operational costs.

Optimized lifespan and budget management

We provide continuous insight into the overall health of the equipment by providing the remaining useful life for each individual critical component of your UPS with our Health Index, reducing the need for premature replacements and associated capital expenditures, and avoiding carbon footprint.
Learn more

* EcoCare for 3-Phase UPS is being progressively launched; contact your Schneider Electric representative for availability


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Specifications

Rated Power (kVA/kW)	60/60	80/80	100/100	120/120	160/160	200/200
Input						
Input voltage (V)	380/400/415 V					
Frequency (Hz)	45Hz - 66Hz					
Input power factor	>0.99					
THDI (linear load)	<3%					
Input voltage range	342 - 477 VAC @ full load					
Dual mains input	Yes (default: single mains input)					
Output						
Nominal output voltage (V)	380/400/415 V					
Power factor	PF=1 @ 40 °C					
Efficiency: Double conversion mode	Up to 97%					
Efficiency: ECO mode	Up to 99%					
Overload capacity in normal and battery operation (linear load)	1 minute @ 150%, 10 minutes @ 125%, 110% continuous					
Output voltage tolerance	+/-1% for balanced loads					
Short circuit withstand rating	16kA			25kA		
Communication and management						
Communication interface	Embedded AP9547 Network Management Card; 1 SmartSlot; Modbus RTU (2 wires); 8 configurable dry contacts (4 input, 4 output)					
Control panel	7-inch touchscreen LCD					
Paralleling						
Numer of UPSs in parallel	Up to 6					
Cascade mode	Yes					
Weights and dimensions						
UPS for external batteries, unpackaged/ shipping dimensions (H × W × D, mm)	915x360x890 / 1150x630x1045			1300x500x890 / 1512x770x1060		
UPS for external batteries, unpackaged/shipping, weights (kg)	127 kg / 150 kg	138 kg / 160 kg	150 kg / 172 kg	203 kg / 236 kg	250 kg / 283 kg	289 kg / 319 kg
Regulatory						
Safety	IEC 62040-1					
EMC/EMI/RFI	IEC 62040-2					
Performance	IEC 62040-3					
Environmental	RoHS2, China RoHS, REACH, Product Environmental Profile (PEP)					
Markings	CE					
Seismic	GSTL100%; test method: ICC-ES AC 156:2010					

Rated Power (kVA/kW)	60/60	80/80	100/100	120/120	160/160	200/200
Battery type						
Battery type	VRLA or third-party Lithium-ion					
Battery wiring	3 wire (Positive, Negative, Neutral)					
Nominal DC Bus (100% load)	40-50 @40 °C					
Maximum charge current (≤65% load)	60A	80A	100A	100A	160A	200A
Battery type						
Operating temperature	0 to 40 °C without load derating 40 to 50 °C with load derating					
Relative humidity	0 to 95% non-condensing					
Operating elevation	0-1500 m with no derating					
Audible noise at 1 m from unit at full load	62 dBA	62.7 dBA	68.8 dBA	75.1 dBA	65.3 dBA	70.5 dBA
Accessories						
Classic Battery Cabinet						
Empty battery cabinet						
Empty auxiliary cabinet						
Network management card						
Maintenance bypass panel						
C2 Kit						
Battery breaker box						
Battery breaker kit						
Battery temperature sensor						
Parallel communication kit						
Cold start kit						

To learn more about the Easy UPS 3M Pro, contact your Schneider Electric Services Representative or visit

se.com/ups

About Schneider Electric

We are your energy technology partner.

We electrify, automate and digitalize every industry, business and home, driving efficiency and sustainability for all.

We have always been at the forefront of energy and technology, leading the convergence of electrification, automation, and digital intelligence into what we define as energy technology.

We invent the technology that makes the New Energy Landscape possible, enabling buildings, data centers, factories, plants, infrastructure, and grids to operate as open software-defined systems. Through platforms like EcoStruxure, we go beyond connectivity. We embed intelligence at every level, which unlocks the full value of energy and resources for our customers by simplifying complexity and enabling smarter, more efficient operations across every sector. No one else offers our breadth from the power edge to the production line. We don't just connect systems; we create ecosystems where AI, data, and people work together seamlessly.

As an impact company, we believe performance and purpose go hand in hand. With an inclusive culture at our core, we empower everyone to play a part in building a more sustainable and resilient future.

Schneider Electric Industries SAS
1884 Boulevard de la Défense
92000 Nanterre FRANCE

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