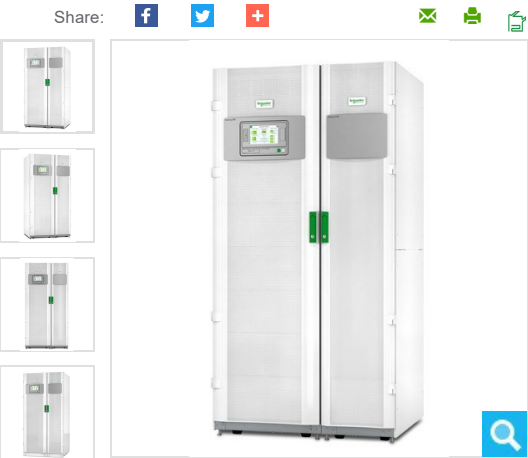


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Galaxy VM battery breaker kit 250A UL

GVMBBK250UL

★★★★★
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GVMBBK250UL Features

Galaxy VM battery breaker kit 250A UL

Battery circuit breaker kit protects the DC cables from batteries to the UPS. For use with Galaxy VM empty battery cabinets.

Includes : Installation guide

Galaxy VM Features & Benefits

Sustainability	
ENERGY STAR for UPS	Establishes that the efficiency of the UPS is in the top 25% of the market as verified by third party testing
EU CoC for UPS	Ensures that UPSs sold in the EU are highly efficient
Manageability	
Integrated network management	Provides complete remote monitoring and control of the UPS. Enables you to monitor remote UPS's from a web browser or industry standard Network Management System.
Mimic Diagram	Allows instant access to the status of the UPS.
StruxureWare Central compatible	Enables centralized management via StruxureWare Data Center Expert.
LED status indicators	Quickly understand unit and power status with visual indicators.
LCD graphics touch screen display	Full color text and mimic diagrams that easily display modes of operation, systems parameters and alarms.
Serviceability	
Multiple levels of service	With the option of packages or individual service components, our services are structured to allow you to pick and choose what you would like APC to do for you.
Front-access servicing	Simplifies installation and UPS maintenance while minimizing space requirements.
Safety	
Internal backfeed protection	Increase system defense from power anomalies.
Seismic compliance	These all-steel enclosures meet IBC Zone 2 seismic rating.
Convenience	
Swappable batteries	Allows quick addition of runtime capacity or replacement of existing battery modules. Installed modules are automatically recognized by the system.
5x8 Start-up service included	Required for full coverage of factory warranty
Top and bottom cable entry	Allows cabling from the top and bottom without the need of additional cabinets providing footprint savings and flexibility to the installation.

Wheel mounted

Allows for ease of handling during installation.

Availability

Parallel-redundant capable	Power the connected equipment with multiple uninterruptible power supplies to increase system redundancy
Parallel-capacity capable	Increases total power capacity by using multiple uninterruptible power supplies simultaneously.
Modular battery offer	Allows replacement of batteries without the need to go to maintenance bypass while maintaining availability and continuous protection of the load
Flexible Design	Available in a wide range of configurations to suit any operating environment
Energy storage flexibility	Conventional flooded and modular battery offer along with different charging modes allows tailoring to specific back-up requirements.
Advanced electrical features	Excellent power conditioning, very low harmonic distortion through IGBT rectifier, input power factor correction, and high power efficiency

Total Cost of Ownership

High efficiency	High efficiency rates that remain stable even at lower operating power levels
Input power factor correction	Minimizes installation costs by enabling the use of smaller generators and cabling.
Wide input voltage range	Designed for harsh electrical environments to save battery life.
ECONversion mode	Operating mode that ensures ultra high efficiency while charging the batteries, conditioning the load power factor and ensuring a Class 1 output voltage regulation.
Robust operation	No power derating in kW up to 40 degrees C or 104 degrees F.

Product Distribution

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