

> You are here > Home > Products > Power > Uninterruptible Power Supply (UPS) > Data Center and Facility 3 Phase UPS > Galaxy VX > Galaxy VX Battery Cabinet

Share:

f

twitter

+

Galaxy VX Battery Cabinet, 400A, Premium 505 watt/cell batt

GVXCBC400P505

★★★★★

Be the first to [write a review](#)

Share this Product:

f

RoHS

Galaxy VX Battery Cabinet, 400A, Premium 505 watt/cell batt

Not available in United States, call for more information

Product Support

User Manual

?

Product FAQs

☑

Product Registration

Product Overview	Technical Specifications	Documentation	Drawings	Ratings & Reviews
Galaxy VX Features & Benefits				
Serviceability				
StruxureOn enabled		Simplify maintenance and operation of your equipment through the use of vendor-neutral, cloud-based software and services.		
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.		
5x8 Start-up service included		Required for full coverage of factory warranty		
StruxureWare Data Center Expert compatible		Enables centralized management via StruxureWare Data Center Expert.		
Front-access servicing		Simplifies installation and UPS maintenance while minimizing space requirements.		
Availability				
Compatible with Schneider Electric's lithium ion battery solution		Reduces system footprint and weight, cooling and maintenance requirements, and total cost of ownership; offers double the life of VRLA batteries; and improves backup storage predictability and manageability. Click here for more details.		
Internal backfeed protection		Increases system defense from power anomalies.		
Energy storage flexibility		Conventional flooded and modular battery offer along with different charging modes allows tailoring to specific back-up requirements.		
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.		
Total Cost of Ownership				
Input power factor correction		Minimizes installation costs by enabling the use of smaller generators and cabling.		
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.		
ECO Mode		Operating mode that by-passes unused electrical components in good power conditions to achieve high operating efficiency without sacrificing protection		
Wide input voltage range		Designed for harsh electrical environments to save battery life.		
Robust operation		No power derating in kW up to 40 degrees C or 104 degrees F.		

Product Distribution

Brazil , Canada , Colombia , Costa Rica , Dominican Republic , Ecuador , Guatemala , Honduras , Mexico , Nicaragua , Panama , Puerto Rico , El Salvador , United States , Venezuela



SIGN UP FOR EMAIL

I'd like to receive news and commercial info from Schneider Electric and its affiliates via electronic communication means such as email. For more details, please read our [Privacy Policy](#).

WHO WE ARE

[About APC](#)

[Investor Relations](#)

[Careers](#)

[Sustainability](#)

CONNECT WITH US

[Press](#)

[APC Blog](#)

[Schneider Electric Data Center Blog](#)

[Contact Us](#)

[Rate this website](#)

FIND A RESELLER

CATALOG KEYCODE

