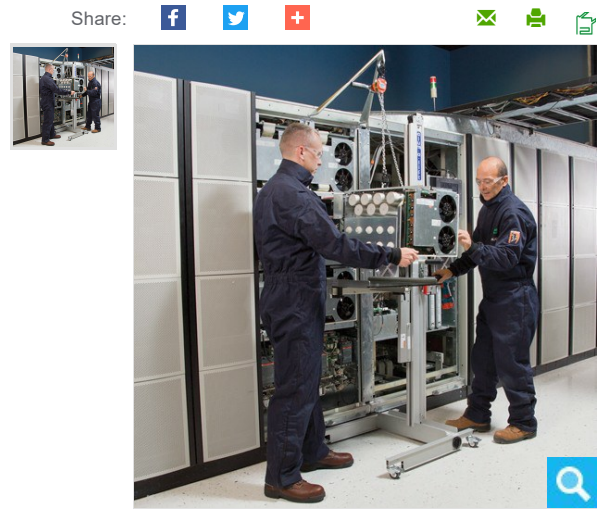


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Modular UPS Revitalization Service for (1) Symmetra MW 1400kW Frame with 3 X SYPM200KG

WMPRS3-MP-143

★★★★★

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Modular UPS Revitalization Service for (1) Symmetra MW 1400kW Frame with 3 X SYPM200KG

Not available in United States, call for more information

Product Support

 Product FAQs

 Product Registration

Product Overview

Documentation

Ratings & Reviews

WMPRS3-MP-143 Features

Modular UPS Revitalization Service for (1) Symmetra MW 1400kW Frame with 3 X SYPM200KG

Go from OUTDATED to UPGRADED. It's time to update or renovate your aging 3-phase UPS or cooling system. Extending its lifespan can reduce costs and boost uptime!

Experienced Certified Field Service Engineer	Our factory trained Field Service Engineers are rigorously trained and tested on how to efficiently service our products, as well as on safety practices and electrical codes, offering our customers the highest level of service available in the industry today.
Flexible Service Scheduling	Flexible service scheduling options available to meet your business requirements
Functional verification	During each Preventive Maintenance visit, our Certified Field Service Engineers will run tests to verify your system is functioning correctly in all operational modes, stopping problems before they start.
Professional expertise	Ensures quality by using only APC Certified Engineers with several years of industry experience

Modernization Services Features & Benefits

Features

Cooling Modernization services details:	1. Assessment: Old system and installation assessment, evaluation of current needs & new solution recommendations. 2. A new solution: Overall replacement solution with the latest and most adapted cooling unit. 3. Installation and Start-Up: Unit start-up by a certified Schneider Electric engineer; Basic operator training for key staff during start-up on the chosen solution; Electrical installation of new solution (optional). 4. EcoStruxure IT App. 5.Environmentally compliant removal/disposal: Packaging of obsolete equipment on site; Disposal and recycling of removed equipment; Green disposal.
Refresh UPS service details:	1. Assessment: Old system and installation assessment, evaluation of current needs & new solution recommendations. 2. A new solution: Overall replacement solution with the latest and most adapted UPS, including advanced operational and diagnostic features, with the best efficiency performance. 3. Installation and Start-Up: Unit start-up by a certified Schneider Electric engineer; Basic operator training for key staff during start-up on the chosen solution; Electrical installation of new solution (optional). 4. Comprehensive service: Comprehensive system support, including parts, labor, and next business day response time; Access to Schneider latest Remote Monitoring and phone technical support. 5. Environmentally compliant removal/disposal: Packaging of obsolete equipment on site; Disposal and recycling of removed equipment; Green disposal
MPRS service details:	1. Updates to the latest system technologies available. 2. Replacement of critical modular components by our certified technician. 3. Environmentally responsible disposal of old components. 4. One-year Advantage Service Plan.

Convenience

Enhanced Reliability

Secure reliability and an extended support life of your system for the years to come.

Reduce or Optimize TCO

Reduce total cost of ownership through upgrades and proactive replacement of parts with MPRS. Or optimize your TCO with a more energy-efficient solution.

Technical Expertise

Expertise in building a tailored solution to meet your requirements and budget constraints.

Peace of Mind

Enjoy peace of mind knowing your aging infrastructure is protected and operating at manufacturer's specifications.

Reduce Maintenance

Reduced maintenance and service costs, and higher efficiencies over equipment lifetime.

Reduce downtime risks

Reduce downtime due to proactive replacement of wearing components with MPRS. Minimized downtime risks with a new UPS and/or Cooling assets.

Product Distribution

Canada , NAM , United States



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