ARCHIMOD
HE 20-480

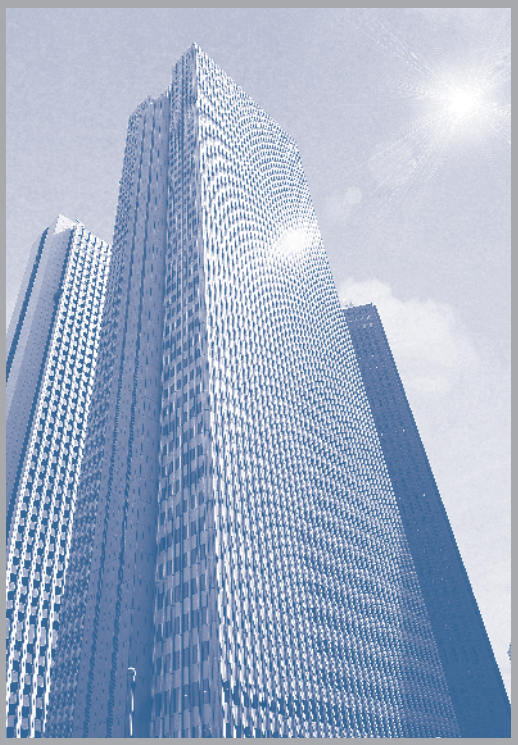
HIGH POWER MODULAR UPS

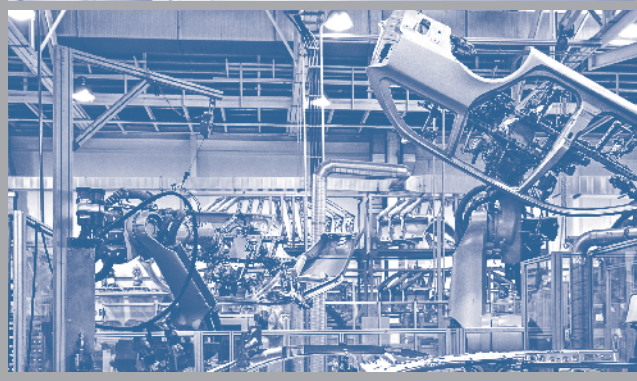
THE **GLOBAL SPECIALIST**
IN ELECTRICAL AND DIGITAL BUILDING INFRASTRUCTURE

NUMERIC®
A Group brand legrand®

UPS

superior performance
continuity of service
energy efficiency





POWER PARTNER

IN BUSINESS CONTINUITY

32 years of experience in UPS industry

Among top 3 ups companies in India

Installation base of >1million ups systems*

254 service centers & 44 sales offices pan India

7 world class manufacturing units

With an experience of over **32 years** in the UPS industry, Numeric has envisioned and relentlessly strived to offer reliable power quality solutions to its customers. Numeric is among the top 3 UPS Companies in India. With solutions from supporting a desktop PC to a large MW range mission critical power requirement. We have been serving thousands of satisfied customers across various market segments in India. Our customers include leading organizations from various market segments, such as IT, Healthcare, Banking, Education & Research, Telecom, Industries, Government, etc. Our installation base, over the last decade, is more than 1 million active UPS's across market segments.

With 7 world class manufacturing units located in Chennai, Puducherry and Sinnar, we are poised to meet the diversified needs of our customers. We provide 24/7 customer support through a wide and robust service and support system, which provides power continuity uptime and productivity of our customer's businesses. Our network of 254 service centers and 44 sales offices is the largest UPS service support network in India. More than 900 factory-trained service professionals are stationed in those locations to maintain UPS uptime.

Numeric has been a part of the Legrand group since the year 2012.

Legrand, a global specialist in Electrical and Digital building infrastructure is a 5B€ organization operating across 180 countries.

Numeric today provides complete solutions in UPS across Line Interactive, 1 Phase, 3 Phase and Modular UPS's. Global expertise and local knowledge make us a truly GLOCAL company.

*over one decade.

ARCHIMOD
HE 20-480

THE GRANULAR PARALLEL ARCHITECTURE

ARCHIMOD HE is made up of many individual redundant and «self-configuring» single-phase modules

Thanks to load sharing, the overall load is equally shared between the power modules and in the event of failure, the system still works

Different numbers of power modules can create a huge range of configurations and redundancy levels

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BENEFITS OF THE **GRANULAR** SYSTEM

SIMPLIFIED INSTALLATION

INCREASED FLEXIBILITY

INCREASED CONTINUITY OF SERVICE

The ARCHIMOD HE20-480 granular architecture simplifies all phases including assembly, maintenance and future expansion. This innovative design allows maximum continuity of service to obtained, especially for critical applications.


PLUG-IN AND HOT SWAP SYSTEM
HIGHEST REDUNDANCY LEVEL
INDEPENDENT BATTERY SYSTEMS
MULTI OUT CONFIGURATION
"ON SITE" SCALABILITY
DUAL INPUT SOLUTION

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THE **GRANULAR** UPS SYSTEM UP TO 480 KW

high performance
POWER FACTOR **1**

Thanks to the unity power factor the new ARCHIMOD HE UPS systems guarantee maximum real power; 11% more than rival products offering 0.9 power factor.

high efficiency
96%

Continuous research combined with modern production methods has enabled Legrand to offer the market a cutting-edge, top-performing product: certified efficiency up to 96% and unity power factor.

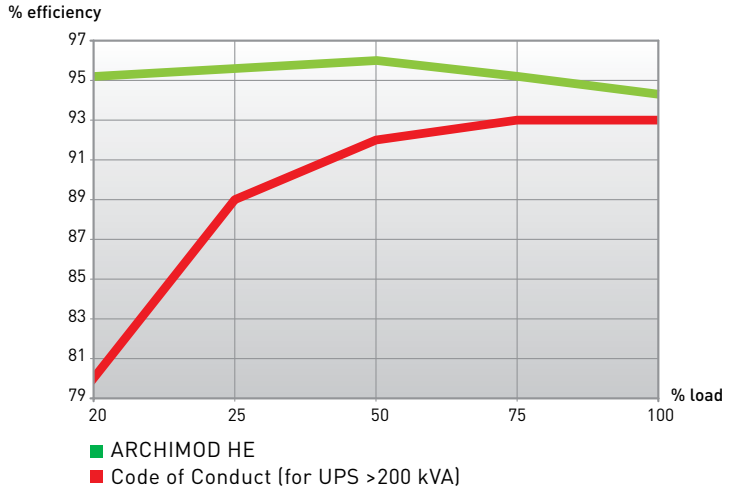
low environmental impact
↘TCO

Combining high density with a structural design that optimises the space, the new ARCHIMOD HE system is the ideal solution for advanced energy management and reduced total cost of ownership (TCO).

CERTIFIED EFFICIENCY
One of the highest values on the market

SIQ

ARCHIMOD HE'S 96% efficiency, one of the highest on the market, has been externally certified by the SIQ.The European Code of Conduct requires a minimum value of 92%. So ARCHIMOD HE is up to 4% more efficient, thus effectively halving all UPS energy losses.



1 Control module

Equipped with a microprocessor, it manages 3 power modules. If it is used with a power expansion module, it can manage up to 6 power modules, thus increasing the power from 20 to 40 kVA.
It has a screen and a multifunction keypad for monitoring the operating parameters of the UPS and for configuring numerous functions.
It can be connected in parallel to other control modules and used with power expansion modules.
The front panel has a backlit status indicator for immediate checking of the operating status of the system and an RS 232 port for connecting a PC for maintenance.

2 Power modules

The power modules (nominal power 6.7 kVA) are extremely compact and easy to handle. They have a plug-in hot swap system, making them quick to install and maintain. They work in parallel with all modules that are present to ensure optimum system performance.

3 Power expansion module

This must be used with a control module.
It increases the power from 20 to 40 kVA and can be used to establish individual redundancy on each phase.

4 Battery modules

Each module contains batteries that can be connected in series, forming separate strings each with a very low safe DC voltage. The compactness and functionality of the single (plug-in) module make it easy to handle, and expansion operations are possible without any modification of the structure of the installed system.

5 Distribution module

This is used to configure the distribution type of the UPS (three-phase/three-phase, three-phase/single phase, single phase/single phase or single phase/three-phase). It has I/O connection blocks, handling and protection devices, and the connection for additional battery cabinets. The power supply can be configured on **two separate input sources (main and backup).**

6 Cable entry

Special sleeves enable entry and exit of the input and output cables, via the top and via the bottom.

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THE **MODULAR** ARCHITECTURE

Power modules

Each power module is a single UPS with nominal power of 6.7 kW, extremely compact and easy to handle (weighing only 8.5 kg). They have a plug-in hot swap system and work in parallel with all the modules present to ensure optimum system performance. The power module is the same for all ranges from 20 to 480 kW.

Control drawer

Each control drawer manages up to 18 power modules (for the 480 kW); it contains the control boards and has a drawer stop to prevent it being pulled out too far. The front panel has a diagnostic multicoloured LED for instant visual communication that of the UPS status and of all communication ports: SNMP slot, logic level and RS232 communication port and 5 volt-free contacts.

Switches

The UPS is provided with two input switches. These two switches are bridged by default but the connection can easily be removed to obtain two independent input lines. On the front of the UPS there is also a switch for the manual bypass and one for the output.

Space for handling

The UPS is easily handled by a standard manual forklift through dedicated openings in all four sides.

LEGRAND'S MODULAR UPS KNOW-HOW GOES BACK MORE THAN 20 YEARS, TO WHEN THE VERY FIRST MODULAR UPS WERE INTRODUCED IN 1993. SINCE THEN, CONTINUOUS FIRMWARE DEVELOPMENT AND RESEARCH INTO CONTROL AND HARDWARE COMPONENTS HAVE LED TO CONTINUOUS IMPROVEMENTS IN SYSTEM RELIABILITY, QUALITY AND TECHNICAL PERFORMANCE.

ARCHIMOD
HE 20-480

FRONT-ACCESS
INSTALLATION & MAINTENANCE

AS A LEADING MANUFACTURER OF POWER DISTRIBUTION ENCLOSURES, LEGRAND IS FULLY AWARE OF THE INSTALLATION REQUIREMENTS OF THESE SYSTEMS. THE ARCHIMOD HE20-480 RANGE HAS BEEN DEVELOPED TO SIMPLIFY ALL PHASES OF INSTALLATION, POSITIONING AND CONNECTION. THE UPS IS DESIGNED WITH A LARGE AMOUNT OF AVAILABLE SPACE FOR CABLE ENTRY AND BENDING.

INSTALLATION

Dedicated connection solutions

The connection cabinet has been designed to fit several cables with a large cross-section. The switches are fitted with special terminals to simplify connection of the cables.

User-friendly interface

The display position makes it easy to read and navigate the menu. All communication ports are fitted on the front panel below the display, allowing faster control and testing. A cable management system is available for the communication cables.
An acoustic signal and high-visibility flashing on the backlit front panel ensure that any alarm signal is noticed immediately. The signals can be split into various categories according to their severity.

Designed to fit any location

Compact and lightweight components simplify and optimise the installation in any location.
The structure without the power modules weighs only 300 kg, making it easy to position the UPS in the equipment room or in its final destination.

MAINTENANCE

One power module throughout the range

Archimod HE 240/480 uses the same Power Modules as Trimod HE and Archimod HE, offering to significant advantages in terms of maintenance.
First of all, there is just one spare part, the Power Module itself, that can be replaced by a single technician in less than 5 minutes, ensuring the maximum MTTR (Mean Time To Repair).
Secondly, if several UPS systems are installed on the same site, there is a possibility of sharing the stock of spare parts, minimising its cost and any stock control issues. And thirdly, being replaceable from the front, the Power Modules do not require any side access to the UPS, ensuring safe maintenance even in very small rooms.

Visual and mechanical safety

The status of the switches is always visible via the position of the handle.
When the switches are closed the handle prevents the wiring cabinet from opening, ensuring complete safety of operation.

Front access to the control boards

Like the Power Modules, the Control Boards can also be replaced from the front.
The technician just needs to have front access to the ARCHIMOD HE 240/480 in order to be able to work on the control boards.
This ensures safety for the operator and optimum maintenance results for the user.

ARCHIMOD
HE 20-480

FLEXIBLE
SOLUTIONS

Many possible configurations

Scalable solution
from 20 kW up to 240 kW

Scalable solution
from 20 kW up to 480 kW

USING THE ARCHIMOD HE 20-480 GRANULAR PARALLEL ARCHITECTURE YOU CAN PROGRAM SEVERAL TYPES OF CONFIGURATION AND SET VARIOUS REDUNDANCY LEVELS TO ENSURE MAXIMUM CONTINUITY OF SERVICE FOR ALL INSTALLATIONS.

High levels of redundancy

Standard operation

We can achieve redundancy thanks to load sharing; the overall load is equally shared between the power modules and in the event of failure the operational modules will back up the faulty one.

Redundancy on the phases

In a system with three-phase outputs, it is possible to create redundancy on each individual phase. If one of the power modules fails, the other modules for this phase take over from the faulty module.

Redundancy on the control

In UPS systems incorporating several control modules, failure of one of the control boards results in the modules it controls being switched off. However, continuity of service is assured by automatic distribution of the lost power over the other modules.

ARCHIMOD HE

Double conversion VFI three-phase modular UPS

Pack	Cat. Nos.	UPS (without batteries)		
		Nominal Power (in kVA)	Weight (in kg)	Dimension (W x D x H) in mm
1	7 2042 07	20 kVA	205	570 x 912 x 2080
1	7 2042 08	40 kVA	240	570 x 912 x 2080
1	7 2042 09	60 kVA	256	570 x 912 x 2080
1	7 2042 10	80 kVA	272	570 x 912 x 2080
1	7 2042 11	100 kVA	318	570 x 912 x 2080
1	7 2042 12	120 kVA	364	570 x 912 x 2080
1	7 2052 13	240 kVA	610	1350 x 750 x 2050
1	7 2052 14	480 kVA	866	2470 x 750 x 2050

		Communication Options
1	7 2186 31	CS 141 SK Professional (SNMP Only)
1	7 2186 32	CS 141 B SK Standard (SNMP with Sensor)
1	7 2186 33	CS 141 M SK Industrial (SNMP with MODBUS)

		Accessories
1	7 2186 43	Power Modules 6.7 kVA
1	7 2186 44	Additional Charger Module

		Empty Cabinet for estimated backup time of appx 15 min	
		Nominal Power (in kVA)	Dimension (W x D x H) in mm
1	7 2188 02	20 kVA	800 x 450 x 1300
1	7 2188 25	40 kVA	950 x 370 x 1600
2	7 2188 25	60 kVA	950 x 370 x 1600
2	7 2188 26	80 kVA	975 x 460 x 1900
2	7 2188 26	100 kVA	975 x 460 x 1900
2	7 2188 28	120 kVA	1025 x 575 x 1900
4	7 2188 28	240 kVA	1025 x 575 x 1900

		Empty Cabinet for estimated backup time of appx 15 min	
		Nominal Power (in kVA)	Dimension (W x D x H) in mm
1	7218825	20 kVA	950 x 370 x 1600
2	7218825	40 kVA	950 x 370 x 1600
2	7218826	60 kVA	975 x 460 x 1900
2	7218828	80 kVA	1025 x 575 x 1900
3	7218826	100 kVA	975 x 460 x 1900
2	7218830	120 kVA	1375 x 575 x 1900
4	7218830	240 kVA	1375 x 575 x 1900

General Tolerance ± 2 mm

Configurations

20
Power: 20 kVA
Backup time: 65 min
1 Cabinet
1 Control module
3 Power modules
30 Battery drawers
1 Distribution module

40
Power: 40 kVA
Backup time: 21 min
1 Cabinet
2 Control modules
6 Power modules
24 Battery drawers
1 Distribution module

60
Power: 60 kVA
Backup time: 8 min
1 Cabinet
3 Control modules
9 Power modules
18 Battery drawers
1 Distribution module

80
Power: 80 kVA
Backup time: 14 min
2 Cabinets
4 Control modules
12 Power modules
36 Battery drawers
1 Distribution module

100
Power: 100 kVA
Backup time: 10 min
2 Cabinets
3 Control modules
2 Power expansion modules
15 Power modules
36 Battery drawers
1 Distribution module

120
Power: 120 kVA
Backup time: 8 min
2 Cabinets
3 Control modules
3 Power expansion modules
18 Power modules
36 Battery drawers
1 Distribution module

NOTE: The stated back-up times in minutes are estimated and may vary according to the load characteristics, operating conditions and environment.

ARCHIMOD HE

Double conversion VFI three-phase modular UPS

Characteristics

General characteristics						
	20	40	60	80	100	120
Active power (kW)	20	40	60	80	100	120
Module power (kVA)	6.7 per power module (20 kVA with 3 modules), cos 1					
Technology	On-line double conversion VFI-SS-111					
System	Modular, expandable and redundant system in a single cabinet, 19" rack					
Hot Swap capacity	The power and/or battery modules can be replaced without switching off the UPS					
Input characteristics						
Input voltage	380, 400, 415 3PH+N+PE (o 220, 230, 240 1PH)		380, 400, 415 3PH+N+PE			
Input frequency	45-65 Hz ± 2% autosensing					
Input voltage range	230 V + 15%/-20% 1P 400 V + 15 %/-20% 3P		400 V +15%/-20% 3P			
THD of input current	< 3%					
Compatibility with gensets	Configurable for synchronisation between the input and output frequencies, even for the highest frequency ranges, ± 14%					
Input power factor	> 0.99					
Output characteristics						
Output voltage	380, 400, 415 3PH+N+PE (o 220, 230, 240 1PH)		380, 400, 415 3PH+N+PE			
Efficiency	Up to 96%					
Nominal output frequency	50/60 Hz ± 0.1					
Peak factor	3.5:1					
Tolerance on output voltage	±1%					
Permitted overload	10 minutes at 113% and 60 seconds at 135%					
Efficiency in Eco mode	99%					
Bypass	Automatic and maintenance bypass					
Batteries						
Battery modules	The battery modules are designed for easy insertion in the cabinet. No special operation is required to connect them					
Battery range type/voltage	VRLA - AGM/252 VDC					
Backup time	Configurable and extendable, both internally and with additional battery cabinets					
Battery charging	Smart Charge technology 3-step advanced cycle					
Communication and management						
Screen and signalling	4 x 20-character lines, 4 menu navigation buttons, multi-coloured LED status indicator					
Communication ports	For each control module: 2 x RS232 serial ports, 1 logic level port, 5 volt-free contact ports, 2 slots for SNMP interfaces (optional)					
Back-feed protection	N/C + N/O auxiliary contact					
Emergency stop	Yes					
Remote control	Available					
Physical characteristics						
Dimensions (H x W x D) (mm)	2080 x 570 x 912 (42 U)					
Installable power modules	3	6	9	12	15	18
Installable battery modules	Up to 30	Up to 24	Up to 18	-	-	-
Net weight (kg)	205	240	276	272	318	364
Ambient conditions						
Operating temperature/humidity	0 - 40 °C / 0 - 95% non condensing					
Protection index	IP 21					
Maximum noise audible at 1 m (dBA)	50 to 65					
Conformity						
Certifications	EN 62040-1, EN 62040-2, EN 62040-3					

ARCHIMOD HE 20/480

Double conversion VFI three-phase modular UPS

Pack	Cat. Nos.	UPS (without batteries)		
		Nominal Power (in kVA)	Weight (in kg)	Dimension (W x D x H) in mm
1	7 2052 13	240 kVA	610	1350 x 750 x 2050
1	7 2052 14	480 kVA	866	2470 x 750 x 2050
		Communication Options		
1	7 2186 31	CS 141 SK Professional (SNMP Only)		
1	7 2186 32	CS 141 B SK Standard (SNMP with Sensor)		
1	7 2186 33	CS 141 M SK Industrial (SNMP with MODBUS)		
		Accessories		
1	7 2186 43	Power Modules 6.7 kVA		
1	7 2186 44	Additional Charger Module		
		Empty Cabinet for estimated backup time of appx. 15 min		
		Nominal Power (in kVA)		Dimension (W x D x H) in mm
4	7 2188 28	240 kVA		1025 x 575 x 1900
		Empty Cabinet for estimated backup time of appx. 30 min		
		Nominal Power (in kVA)		Dimension (W x D x H) in mm
4	7 2188 30	240 kVA		1375 x 575 x 1900

General Tolerance ± 2 mm

Examples of configuration

ARCHIMOD HE160
Power: 160 kW scalable up to 240
1 Distribution cabinet
24 Power modules
4 covers for empty
power module slot

ARCHIMOD HE240
Power: 240 kW
1 Distribution cabinet
36 Power modules

ARCHIMOD HE320
Power: 320 kW
scalable up to 480
1 Distribution cabinet
48 Power modules
6 covers for empty
power module slot

ARCHIMOD HE480
Power: 480 kW
1 Cabinet
72 Power modules
1 Distribution cabinet

ARCHIMOD HE 20/480

Double conversion VFI three-phase modular UPS

Characteristics

General characteristics		
Nominal power (kW)	240	480
Module power (kW)	6.7 per power module (20 kW with 3 modules), cosφ 1	
Technology	On-line double conversion VFI-SS-111	
System	Modular, expandable and redundant system in a single cabinet	
Input characteristics		
Input voltage	380, 400, 415 3PH+N+PE	
Input frequency	45-65 Hz (autosensing)	
Input voltage range	+ 15%/- 20%	
THD of input current	‹ 3%	
Compatibility with gensets	Configurable for synchronisation between the input and output frequencies, even for the highest frequency ranges, ± 14%	
Input power factor	› 0.99	
Output Specifications		
Output voltage	380, 400, 415 3PH+N+PE	
Efficiency	Up to 96%	
Nominal output frequency	50/60 Hz	
Peak factor	3.5:1	
Tolerance on output voltage	±1%	
Permitted overload	10 minutes at 115% and 60 seconds at 135%	
Efficiency in Eco mode	99%	
Bypass	Static, electromechanical and maintenance bypass	
Batteries		
Battery range type/voltage	VRLA - AGM/252 VDC	
Backup time	Configurable and extendable, with additional battery cabinets	
Battery charging	Smart Charge technology 3-step advanced cycle	
Communication and management		
Screen and signalling	For each control drawer, 1 display with 4 x 20-character lines, 4 menu navigation buttons, multi-coloured LED status indicator	
Communication ports	2x RS232 communications port, 2x 5 volt-free contacts 2x logic level port, N.2 SNMP slot	
Back-feed protection	N/C + N/O auxiliary contact	
Emergency stop	Yes	
Physical characteristics		
Dimensions (W x H x D) (mm)	1350 x 2050 x 750	820 x 2050 x 750 + 1650 x 2050 x 750
Installable power modules	up to 36	up to 72
Installable battery modules	-	-
Net weight (kg) *	440	256 + 610
Ambient conditions		
Operating temperature/humidity	0 - 40°C / 0 - 95% non condensing	
Protection index	IP 21	
Maximum noise audible at 1 m (dBA)	<80	
Conformity		
Certifications	EN 62040-1, EN 62040-2, EN 62040-3	

* empty without power module.
general tolerance for dimension ± 2 mm.

Customer services

Reliable

Directly present in 254 locations across India to ensure quick support, a team of 900 factory qualified engineers are available 24/7/365 to support your UPS system to ensure availability to the most critical loads.

Excellent

Numeric competitive edge lies in its ability to provide high value-added UPS systems and service for customers.
For Numeric, creating value means providing solutions with low energy consumption. The Legrand Group also provides all products required for electrical and digital building installations, particularly as an integrated system, with solution to fit customer needs.

Tailor-made

We offer a complete range of specific solutions and services to meet customer requirements:
- Technical pre-sales support
- UPS sizing and solution
- Supervision of installation, testing and commissioning.
- Operator training
- Site audits
- Warranty extension offers
- Annual maintenance contract

SERVICES

Support

SITE INSPECTION, INSTALLATION SUPERVISION.
We perform a comprehensive check of the UPS environment to ensure safety and fault-free operation.
Our technical experts give manufacturer's recommendations to the site engineer or electrical contractors, and supervise the UPS installation before load power-up.

SITE TEST, COMMISSIONING.
Our Service Engineers conduct rigorous site tests and full setting-up of the UPS system before going live. They also configure the UPS according to your requirements.
Commissioning operations for all UPS are carried out by qualified engineers to guarantee seamless start-up.
After the final handing over of the UPS system, installation report is delivered to you.

Training

TRAINING
We offer on-site training to ensure your equipment's safe and efficient operation.
Troubleshooting courses are also available in our plants for intensive hands-on practice on UPS training equipment.

Maintenance

PREVENTIVE MAINTENANCE
Electronic equipment and power systems, such as UPS, contain life-limited components and parts that must be replaced according to the manufacturer's specifications.
To ensure optimal performance and to protect your critical application from potential downtime, it is crucial to perform preventive maintenance operations on a regular basis and replace parts when needed. Our Service Contracts with PM include cleaning, UPS measurements, functional tests, technical reports if required, battery health checkup and software upgrades. A Preventive Maintenance Plan is one of the most cost-effective actions that can preserve your initial investment and ensure your business continuity.

CORRECTIVE MAINTENANCE, EMERGENCY CALL
In the event of an Emergency Call, our engineers and spare-parts stocks strategically located as close as possible to your location, provide an intervention time with 24/7/365 assistance.
After connecting a laptop to your UPS, a very powerful diagnostic software helps our engineer to identify the fault,
thus ensuring short MTTR (Mean Time To Repair).
Corrective actions are performed such as part replacement, adjustments to return the UPS system back to normal operation.

Head Office

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