



### Overview

Presentation	High-efficiency 3-phase UPS with internal batteries providing a runtime of 25 minutes. The UPS features advanced product features, competitive specifications, and robust electrical design, making business continuity easy in the data center or electrical room. This is an exceptionally easy to install, operate, maintain, and service 15 kVA UPS, ideal for small and medium businesses. Includes dust filter and conformance-coated boards for harsh environments. For battery runtime details, see the runtime charts published under the Documents tab.
Lead time	Usually Ships within 6 Weeks

### General

Provided equipment	Dust filter Installation guide
Number of power module free slots	0
Number of power module filled slots	0
Redundant	No
UPS size	WS

### Physical

Colour	White
Depth	92.8 cm
Height	140 cm
Mounting preference	No preference
Net weight	436 kg
Mounting mode	Not rack-mountable
Two post mountable	0
USB compatible	No
Width	38 cm

### Input

Network frequency	45...65 Hz
Input voltage limits	304...477 V
Inputvolt_other	380 V 415 V

Maximum input current	28 A
Input harmonic distortion	Less than 3 % for full load
Input voltage	400 V 3 phases
Load power factor	0.9 leading to 0.9 lagging
Cos phi	0.99

## Output

Rated power in W	15000 W
Maximum configurable power in W	15000 W
Harmonic distortion	Less than 3 %
Output frequency	50 Hz sync to mains 60 Hz sync to mains
Outputvolt_other	380 V 415 V
UPS type	Double conversion online
Output voltage tolerance	+/- 1.5 %
Output harmonic distortion	< 3% linear load
Curve equation	Efficiency
Curve fixed loss	0.0074
Curve load maximum	100 %
Curve load minimum	1 %
Curve proportional loss	0.0233
Curve square loss	0.0272
Curve X-axis maximum	100 %
Curve test cond ID	Curve fit to measured efficiency data. All measurements taken in normal operating mode, at typical environmental conditions, with 400V 50Hz input and 400V 50Hz balanced resistive load (PF = 1.0) output.
Curve X-axis minimum	0 %
Curve X-axis title	Load
Curve X-axis units	Percentage
Curve Y-axis maximum	100 %
Curve Y-axis minimum	50 %
Curve Y-axis title	Efficiency
Curve Y-axis units	Percentage
Graph display	1
Output voltage	400 V 3 phases
Maximum configurable power in VA	15000 VA
Rated power in VA	15000 VA

## Conformance

Product certifications	CE EAC RCM WEEE
Standards	IEC 62040-1-1 IEC 62040-2 IEC 62040-3 IEC 62040-4 ISTA 2B

## Environmental

Ambient air temperature for operation	0...40 °C
Relative humidity	0...95 % non-condensing
Operating altitude	0...3333 ft
Ambient air temperature for storage	-15...40 °C

Storage Relative Humidity	Non-condensing 0...95 %
Storage altitude	0.00...15240.00 m
Acoustic level	60 dBA
Heat dissipation	852 Btu/h
Show note OP temperature	No
IP degree of protection	IP20

### Batteries & Runtime

Battery type	VRLA
Number of battery filled slots	2
Number of battery free slots	1
Additional information	UPS weight does not include battery weight.
Liquid value	0
Battery voltage	240 V
Maximum short-circuit current	10 kA
Battery curve	B
Battery power in VAh	0 VAh runtime
Extended runtime	0

### Packing Units

Package 1 Weight	481 kg
Package 1 Height	164 cm
Package 1 width	56.3 cm
Package 1 Length	101.4 cm

### Offer Sustainability

REACH free of SVHC	Yes
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) <a href="#">EU RoHS Declaration</a>
Mercury free	Yes
RoHS exemption information	<a href="#">Yes</a>
China RoHS Regulation	<a href="#">China RoHS declaration</a> Product out of China RoHS scope. Substance declaration for your information
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins
Optimized Energy Efficiency	Energy efficient product

### Contractual warranty

Warranty	1 year on-site repair or replace with factory authorized Start-Up
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