

FSP/Fortron Champ Rack 1K

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Herstellernummer	PPF9001401
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FSP/Fortron	



FSP Champ is the high density version of double-conversion online UPS with an output power factor that reaches 0.9 and featured with ECO mode for energy saving.

FSP Champ Rack is the high density version of double-conversion online UPS with a output power factor 0.9. It's designed in small cabinet with microprocessor controller.

Champ also have USB and RS-232 communication ports as standard, with a built-in intelligent slot for additional adapters, protocol converters and relate contact cards.

Zusammenfassung

FSP Champ is the high density version of double-conversion online UPS with an output power factor that reaches 0.9 and featured with ECO mode for energy saving.

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FSP/Fortron Champ Rack 1K, Double-conversion (Online), 1 kVA, 900 W, Pure sine, 100 V, 240 V

FSP/Fortron Champ Rack 1K. UPS topology: Double-conversion (Online), Output power capacity: 1 kVA, Output power: 900 W. Battery capacity: 9 Ah, Battery voltage: 12 V. Form factor: Rackmount, Product colour: Black, Rack capacity: 2U. Width: 438 mm, Depth: 310 mm, Height: 88 mm

Merkmale

Logistics data

Harmonized System (HS) code 85078000

Ports & interfaces

USB port	Y
USB 2.0 ports quantity	1
RS-232 ports	1

Operational conditions

Operating temperature (T-T) 0 - 40 °C
Operating relative humidity (H-20 - 90%
H)

Battery

Battery capacity 9 Ah
Battery voltage 12 V
Number of batteries supported 2

Design

Form factor Rackmount
Rack capacity 2U
Product colour Black

Weight & dimensions

Width 438 mm
Depth 310 mm
Height 88 mm
Weight 12 kg

Features

UPS topology Double-conversion (Online)
Output power capacity 1 kVA
Output power 900 W
Waveform Pure sine
Input operation voltage (min) 100 V
Input operation voltage (max) 240 V
Input frequency 40 - 70 Hz
Output operation voltage (min) 100 V
Output operation voltage (max) 240 V
Output frequency 50/60 Hz
Output frequency regulation ± 0.5 Hz
Output voltage regulation $\pm 1\%$
Power factor 0.9
Noise level 50 dB

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.