



### Overview

Model Name	Magnum VS 100 W/SNMP -- 2X60A CB Distribution
Includes	Rack Mounting brackets , User Manual
Standard Lead Time	Usually Ships within 4 Weeks
Product Distribution	Albania , Algeria , Andorra , Angola , Armenia , Austria , Azerbaijan , Bahrain , Belarus , Belgium , Benin , Bosnia And Herzegovina , Botswana , Bulgaria , Burkina Faso , Burundi , Cambodia , Cameroon , Canada , Central African Republic , Chad , Congo , CONGO, THE DEMOCRATIC REPUBLIC OF THE , Cote D'Ivoire , Croatia , Cyprus , Czech Republic , Denmark , Djibouti , Egypt , Equatorial Guinea , Eritrea , Estonia , Ethiopia , Finland , France , Gabon , Gambia , Georgia , Germany , Ghana , Gibraltar , Greece , Guadeloupe , Guinea , French Guiana , Hungary , Iceland , Iran (Islamic Republic Of) , Iraq , Ireland , Israel , Italy , Jordan , Kazakhstan , Kenya , Kuwait , Latvia , Lebanon , Lesotho , Liberia , Liechtenstein , Lithuania , Luxembourg , Macedonia , Madagascar , Malawi , Mali , Malta , Martinique , Mauritania , Mauritius , Mayotte , Moldova, Republic Of , Mongolia , Morocco , Mozambique , Namibia , Netherlands , Niger , Nigeria , Norway , Oman , Pakistan , Poland , Portugal , Reunion , Romania , Russian Federation , Rwanda , Saudi Arabia , Senegal , Sierra Leone , Slovakia (Slovak Republic) , Slovenia , Somalia , South Africa , Spain , Sudan , Suriname , Sweden , Switzerland , Tajikistan , TANZANIA, UNITED REPUBLIC OF , Togo , Tunisia , Turkey , Turkmenistan , Uganda , Ukraine , United Arab Emirates , United States , Uzbekistan , Western Sahara , Yemen , Zambia , Zimbabwe

### Communications & Management

Control panel	LED status display of rectifier healthy , Network link status LED
Control panel	Current Limit , Distribution Failure , Input OK , Major Alarm , Minor Alarm , Output OK , Over Voltage , User Defined
Control panel	Major Alarm , Minor Alarm , User Defined

### Output

Output Power Capacity	500.0 Watts / 10.0 VA
Max Configurable Power (Watts)	5000.0 Watts / 105.0 VA
Nominal Output Voltage	48
Nominal Output Voltage	Positive ground
Nominal Output Voltage	Positive ground
Nominal Output Voltage	Battery circuit
Nominal Output Voltage	Battery circuit , None
Nominal Output Voltage	0.0 mV
Nominal Output Voltage	0.0 dBmC

Nominal Output Voltage	0.0 mV p-p
Nominal Output Voltage	0.0 mV RMS
Protection Device 1 Quantity	0
Protection Device 2 Quantity	0
Protection Device 3 Quantity	0
Protection Device 3 Quantity	54.0

## Input

Nominal Input Voltage	100~~120~~200~~208~~230V
Input Frequency	47 - 63 Hz
Input Connections	Hard Wire 3-wire
Input voltage range for main operations	88 - 264 V
Input Power Factor at Full Load	0.99
Maximum Input Current per phase	5.5
Input Overcurrent Protection	Integral fuse in each rectifier

## Batteries & Runtime

Battery Type	No internal battery - uses external battery system
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## Physical

Maximum Height	267.0 mm
Maximum Width	438.0 mm
Maximum Depth	330.0 mm
Rack Height	6 U
Net Weight	18.0 kg
Shipping Weight	23.0 kg
Shipping Height	387.0 mm
Shipping Width	559.0 mm
Shipping Depth	470.0 mm
Color	Black
Units per Pallet	0.0

## Conformance

Approvals	CE , EN 55022 Class A , EN 55024 , EN 61000-3-2 , EN 61000-3-3 , FCC Part 15 Class A , UL 1950
Standard warranty	2 years repair or replace

## Sustainable Offer Status

RoHS	Compliant
Other Environmental Compliance	China RoHS