

View Online at <https://aerobasegroup.com/nsn/6130-01-454-3469>

**Overall Length:**

439.0 millimeters

**Overall Height:**

216.0 millimeters

**Overall Width:**

170.0 millimeters

**Battery Quantity:**

2

**Maximum Operating Altitude Rating:**

3000.0 meters

**Electrical Power Source Relationship:**

Operating

**Input Phase:**

Single single operating power rqmt

**Input Voltage Rating:**

225.0 ac pounds per hour dry single operating power rqmt and 240.0 ac pounds per hour with retaining chain single operating power rqmt

**Output Voltage Rating:**

230.0 ac volts single power output

**Input Frequency Rating:**

50.0 hertz single operating power rqmt and 60.0 hertz single operating power rqmt

**Output Frequency Rating:**

50.0 hertz single power output and 60.0 hertz single power output

**Operating Ambient Temperature Range:**

+0.1/+40.0 degrees celsius

**Output Control Quantity:**

2 single power output

**Output Control Type:**

Voltage range single power output

**Output Wattage Rating:**

670.0 watts single power output

**Features Provided:**

Battery charger and over voltage protector and power to output indicator light and programmable and voltage adjustment

**Output Current Rating:**

1000.0 ac volt-ampere single power output

**Output Phase:**

Single single power output

**Power Supply Output Current/voltage Characteristics:**

Limiting voltage single power output

**Output Connection Quantity:**

4 single power output

**Output Connection Type:**

Receptacle, electrical single power output

**Input Connection Type:**

Connector, plug single operating power rqmt

**Input Connection Quantity:**

1 single operating power rqmt

**Battery Feature And Type:**

Rechargeable lead acid cell

**Battery Location:**

Internal

**Battery Recovery Time:**

90.0

**Battery Switching Time:**

Two milliseconds

**Special Features:**

Site wiring fault indicator; emi/rfi filtering; audible alarms can be set/suppressed and leds used to indicate status of system and battery; user replaceable battery is hot swappable, sealed, and maintenance free; software provided allows user to assign ups id, adjust up to maximum 12 pct the low (176 to 196 vac)/high (253 to 282 vac) transfer voltage, adjust line noise sensitivity, set to run auto self-tests of components every two weeks, weekly, only at start-up, o no auto self-test; low battery indicator software is adjustable to allow more time to shut down complex applications; built-in accessory card slot; sine wave output provides compatibility with all loads; compatible w/several systems; supports windows nt, novell netware, windows, windows 95, windows for workgroups, and snmp agent plug-in for windows nt and netware

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A39900