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MT-UPS-3P-208V-15KVA-208V-R1-N1-M2

15 KVA Uninterruptible Power Supply - 208V - (4) Lead Acid Batteries - (10) Outlets

Product ID: 335415



Image: MT-UPS-3P-208V-15KVA-208V-R1-N1-M2

Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

MT-UPS-3P-208V-15KVA-208V-R1-N1-M2 Industrial Battery Backup

Unit Type: Uninterruptible Power Supply

Dimensions: 30.4" x 27.9" x 17"

Weight: 767.2 lbs

Input Voltage: 208Y/120V AC

Output Voltage: 208Y/120V AC

Output Power Capacity: 15 KVA

Output Current: 63 A

Output Peak Current: 155 A

Output Form: Sinewave

Battery Type: (4) Lead Acid

Run Time: 4 Hours @ Full Load

Recharge Time: 2.5 Hours

DC Voltage (Supply): 192V

Efficiency: 90%

Remote Management Interface: Ethernet 10/100, RS-232

Remote Management Protocol: HTTP, SNMP

Interface: (1) RS-232 - 9 pin D-Sub (DB-9), (1) Ethernet - RJ-45, (1) EPO

Expansion Slots: SmartSlot

Ratings/Approvals

Surge Suppression

Surge Response Time: 0 nanosecond

Power Device: Emergency Power Off, Audible Alarm, Built-in Static Bypass, LCD Display, Internal Bypass

Operating Temp: 32°F to 104°F

Operating/Storage Relative Humidity: 0-95%

Sound: 59 dBA

Materials: -

Number of Outlets: 10
Mount: Rack Mount (Kit Included)
Input Connections: L21-20, L6-30
Output Connections: NEMA L6-30, L21-20
Cable: NEMA L6-30, 10' power cord
Color: Black
All grounding shall comply with state and local codes and meet the minimum requirements of the National Electronic Code section 250

Special Orders - Special Requirements
Contact us for special requirements
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The MT-UPS-3P-208V-15KVA-208V-R1-N1-M2 is an Industrial Uninterruptible Power Supply (UPS) for work sites and large facilities. This battery backup unit accepts three-phase 208V AC on the input side and provides single-phase 208V AC on the output side. The system is equipped with four lead acid batteries and is compatible with rack mounting installations.

The MT-UPS-3P-208V-15KVA-208V-R1-N1-M2 facilitates battery backup support for customer-provided equipment in work sites. This UPS features 208V AC on the primary side and 208V AC on the secondary side. Equipped with 15KVA at 208V capacity, the unit has four lead acid batteries that offer 4 hours of run time at full load. The batteries take approximately 2.5 hours to recharge. The sine-wave UPS features emergency power off, an audible alarm, built-in static bypass, LCD display and internal bypass. The following interface ports are available on the unit: (1) RS-232 - 9 pin D-Sub (DB-9), (1) Ethernet - RJ-45 and (1) EPO. This system is expandable via a SmartSlot.

Wiring: This unit accepts hardwire, L6-30, L21-20 input connections. The following output connection available: NEMA L6-30, L21-20, 10' power cord

Mounting: The MT-UPS-3P-208V-15KVA-208V-R1-N1-M2 is compatible with rack mounting applications (kit included).

At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message sales@larsonelectronics.com for more information about our custom options tailored to meet your specific industry needs.

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Frequently Asked Questions (FAQ)

There are no Faqs