



# UPS-22150-69R

## TECHNICAL DESCRIPTION

The UPS-22150-69R shall be a tower on-line UPS unit in a steel and plastic enclosure. It shall operate at 200, 208, 230, and 250 volts AC at both 50 or 60Hz and has a hard-wired input and output. The output of this unit will be passed through an isolation transformer and can be configured for 200, 208, 230, 240, and 120VAC. This unit can accommodate additional battery cabinets to extend its autonomous run time. Overall dimensions shall be 400 mm W x 1128 mm D x 1080 mm H. Weight shall be 335.21 kg. The UPS-22150-69R shall have a total load rating of 15,000VA / 13,500 Watts. This unit can accommodate an optional SNMP network card for unit monitoring and shutdown.

SPECIFICATIONS		UPS-22150-69R
Load Rating		72A
Voltage Rating		240V
Power Requirement (no load)		0
Under-Voltage Auto Shutdown		Yes
Over-Voltage Auto Shutdown		Yes
Over-Current Auto Shutdown		Circuit Breaker
Over-Temperature Auto Shutdown		Internal temperature fault shutdown
Network Port		Optional SNMP Card
Serial Port		RS-232 on Female 9-pin D-subminiature USB Type B RJ45 on optional SNMP card
Temperature Sensor Input		None
Auxiliary Relay Outputs		With optional relay card
Contact Closure Input		EPO and optional relay card
Dimensions		400 mm W x 1128 mm D x 1080 mm H
Weight		335.21 kg
Temperature Range:		0C to 40C
Humidity Range		< 90% Non-condensing
Agency Listings		UL 1778 4th Ed. cUL to CSA22.2 No.107.1 IEC62040, w/CB report and certificate IEC61000-4-2, Electrostatic Discharge IEC61000-4-3, Radiated Electromagnetic Field Immunity IEC61000-4-4, Electrical Fast Transient/ Burst Immunity IEC61000-4-5, Surge Immunity IEC61000-4-6, Immunity to Conducted Radio Frequency Disturbances IEC61000-4-8, Power Frequency Magnetic Field Immunity IEC61000-4-11, Voltage Dips, Short Interruptions, and Voltage Variations

\*\* Specifications subject to change without notice  
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