



UPS-32020-80

TECHNICAL DESCRIPTION

The UPS-32020-80 shall be a tower on-line UPS unit in a steel and plastic enclosure. It shall operate at 208 3-phase wye volts AC at both 50 or 60Hz and has a hard-wired input and output. This unit can accommodate additional battery cabinets to extend it autonomous run time. Overall dimensions shall be 48.0"H x 18.0"W x 34.0D. Weight shall be 951 pounds. The UPS-23020-80 shall have a total load rating of 20,000VA / 18,000 Watts. This unit can accommodate an optional SNMP network card for unit monitoring and shutdown.

SPECIFICATIONS	UPS-32020-80
Load Rating	68A In
Voltage Rating	3φY, 208/120V (5 wire)
Power Requirement (no load)	0
Under-Voltage Auto Shutdown	Yes
Over-Voltage Auto Shutdown	Yes
Over-Current Auto Shutdown	None
Over-Temperature Auto Shutdown	Internal temperature fault shutdown
Network Port	Integrated SNMP Card and Modbus Ports
Serial Port	RS-232 on 9-pin D-subminiature RJ45 on SNMP card DB15 for parallel UPS operation
Temperature Sensor Input	None
Auxiliary Relay Outputs	(6) C, NC, NO (18 Screw Terminals)
Contact Closure Input	EPO
Dimensions	18" W x 34" D x 48" H
Weight	951 lbs
Temperature Range:	0C to 40C
Humidity Range	5% to 95% R.H. Non-condensing
Agency Listings	UL 1778 CSA-C22.2 No. 107.1 IEC62040

** Specifications subject to change without notice
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