



→ See all Eaton 9PX UPS (1000-3000W) Documentation

→ See all Eaton 9PX (up to 3 kVA) models



9PX2200IRTN

Eaton 9PX 2200W RT2U (tower/rack 2U) with Network card

General	
Topology	On-line double conversion with Power Factor Correction (PFC) system
Configuration	Rack/Tower
Part Number	9PX2200IRTN
Rating (VA/Watts)	2200/2200
Dimensions (H x W x D, mm)	86.5 x 440 x 605
Weight (kg)	25
Warranty	3 years electronics, 2 years battery
Rail Kit Included	Yes

Electrical Input

Connection (1) IEC-320-C20



 Input Voltage Range
 176-276V without derating (up to 100-276V with derating)

 Nominal Voltage
 200/208/220/230/240V

 Frequency
 50/60 Hz autoselection

 Frequency Range
 40-70 Hz

Electrical Output

Nominal Voltage 200/208/220/230/240V
Outlets (8) IEC-320-C13 (2) IEC-320-C19





Efficiency (Normal Mode)

Up to 93.5% in online mode (Up to 98% in Hi-efficiency mode)

Output Frequency

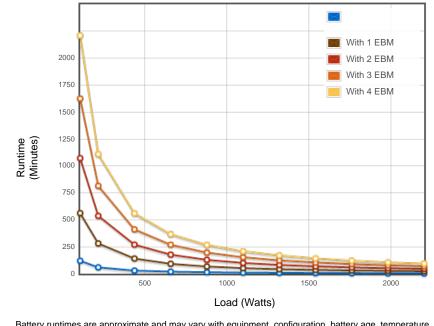
50/60 Hz autoselect, frequency converter mode

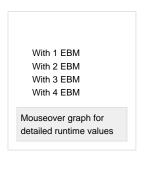
Battery

2500 2250

Standard Runtime

Show: Standard Runtime





Battery runtimes are approximate and may vary with equipment, configuration, battery age, temperature, etc.

Battery Management ABM® & Temperature compensated charging method (user selectable), Automatic battery test, deep discharge protection, automatic

recognition of external battery units

Extended Battery Capability EBM (2U)

Communications

User Interface Multilingual graphical LCD display

Communication Ports Network management card + 1 USB port + 1 serial RS232 port + 1 mini-terminal block for remote ON/OFF + 1 mini-terminal block for Remote

Power Off + 1 mini-terminal block for Output relay

Environmental & Standards

Audible Noise	40dB
Operating Temperature	0 to 40°C
Safety markings	IEC/EN 62040-1, UL 1778, CSA 22.4
EMC Markings	IEC/EN 62040 -2 , FCC Class B, CISPR22 Class B
Approvals	CE /CB report (TUV) / cULus / EAC / RCM / KC / Energy Star

In the interests of continuous product improvement all specifications are subject to change without notice.

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