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## 5SC2200IRT

Eaton 5SC 2200 VA Rack/Tower

### General

Topology	Line-interactive high frequency with booster + fader, pure sinewave output
Configuration	Rack/Tower
Part Number	5SC2200IRT
Color	Black
Rating (VA/Watts)	2200/1980
Dimensions (H x W x D, mm)	86.2 x 441 x 522
Weight (kg)	26.5
Warranty	2 years

### Electrical Input

Connection (1) IEC-320-C20



Input Voltage Range	184V-276V
Nominal Voltage	230V
Input frequency Range Without Using Batteries	45–55Hz (50Hz system), 55–65Hz (60Hz system)

### Electrical Output

Voltages 230V (+6/–10 %) (Adjustable to 220V/230V/240V)

Outlets (8) IEC-320-C13 (1) IEC-320-C19



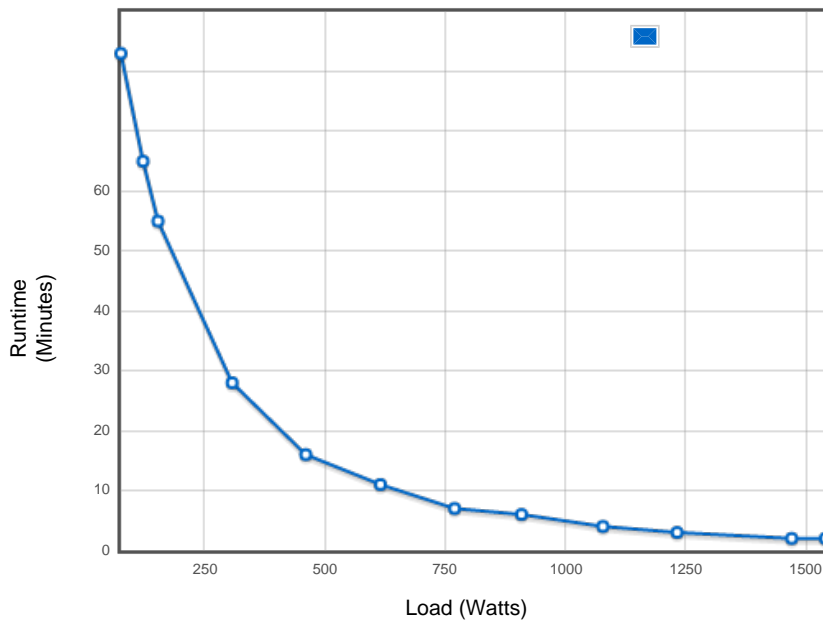
Output Frequency 50/60Hz +/-0.1 % (autosensing)

### Battery

90  
80  
70

 Standard Runtime

Mouseover graph for detailed runtime values



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

**Battery Management**

ABM®, Automatic battery test, deep discharge protection

**Communications**

Communication Ports 1 USB port + 1 RS232 serial port and relay contacts (USB and RS232 ports cannot be used simultaneously) + 1 mini terminal block for remote ON/OFF and Remote Power Off

Communication Slot 1 slot for Network management card or Relay card

**Environmental & Standards**

Audible Noise <45 dB

Operating Temperature 0 to 40°C

Safety markings IEC/EN 62040-1, UL 1778

EMC Markings IEC/EN 62040-2

Approvals CE, CB report (TUV)

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

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