



→ See all Eaton 9SX Documentation

→ See all Eaton 9SX (700VA-3kVA) models



## 9SX2000I

Eaton 9SX 2000I

General	
Topology	On-line double conversion with PFC (Power Factor Correction) system
Configuration	Tower
Part Number	9SX2000I
Rating (VA/Watts)	2000/1800
Dimensions (H x W x D, mm)	346 x 214 x 412
Warranty	2 years warranty

### Electrical Input

Connection (1) IEC-320-C14



Input Voltage Range 200-276V without derating (up to 140-276V with derating)

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

 Frequency
 50/60 Hz autoselection

Frequency Range 40-70 Hz

### **Electrical Output**

Outlets (8) IEC-320-C13



Output Frequency 50/60 Hz autoselect, frequency converter as standard

# Battery

2000

1750

1500

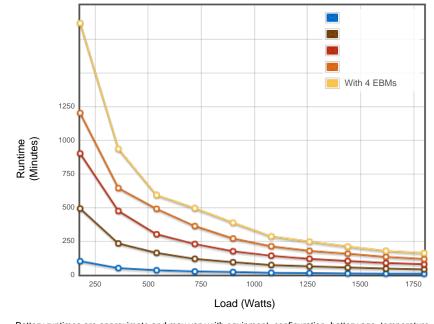
With 1 EBM
With 2 EBMs
With 3 EBMs

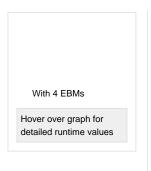
Standard Runtime

Show:

Standard Runtime With 1 EBM

With 1 EBM
With 2 EBMs
With 3 EBMs





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

Actual runtime may vary from +/- 15% around these typical values

ABM® and Temperature compensated charging method (user selectable), automatic battery test, deep discharge protection, automatic recognition of external battery units. **Battery Management** 

**Extended Battery Capability** EBM

### Communications

User Interface Multilingual graphical LCD display

Communication Ports 1 USB port + 1 serial RS232 port + 1 mini-terminal block for Remote Power Off + 1 mini-terminal block for Output relay

Communication Slot 1 slot for Network-M2, Network-MS, ModBus-MS or Relay-MS cards

# **Environmental & Standards**

Audible Noise	<45dB
Operating Temperature	0 to 40°C continuous
Safety markings	IEC/EN 62040-1, UL 1778, CSA 22.2
EMC Markings	IEC/EN 62040 -2 , FCC Class B, CISPR22 Class B
Approvals	CE /CB report (TUV) / cULus / EAC / RCM / BIS / KCC

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

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