ComX Computers
Product Specification Sheet

9SX2000I

Eaton 9SX 2000i Tower

Product Overview

Eaton 9SX 2000i Tower



Specifications

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Specifications	
Product Code	9SX2000I
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
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	
Battery Management	ABM and Temperature compensated charging method (user selectable), automatic battery test, deep discharge protection, automatic recognition of external battery units.
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	
Operating Temperature	0 to 40 degreesC 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

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/9SX2000I-Eaton-9SX-2000i-Tower-p-213207.php

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