![Eaton logo] **EAT•N**
Powering Business Worldwide

9SX3000IR

Eaton 9SX 3000I Rack2U

General

Topology	On-line double conversion with PFC (Power Factor Correction) system
Configuration	Rack
Part Number	9SX3000IR
Rating (VA/Watts)	3000/2700
Dimensions (H x W x D, mm)	86.5 x 438 x 608
Warranty	2 years warranty

Electrical Input

Connection	(1) IEC-320-C20

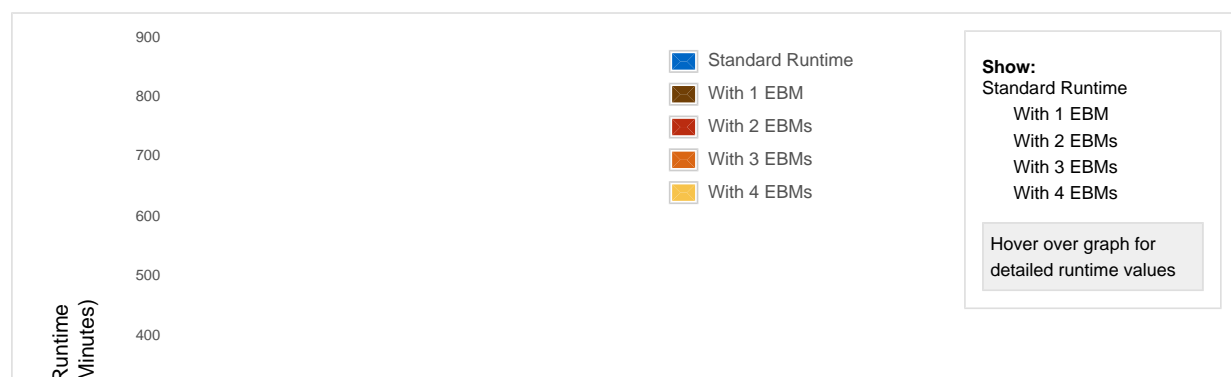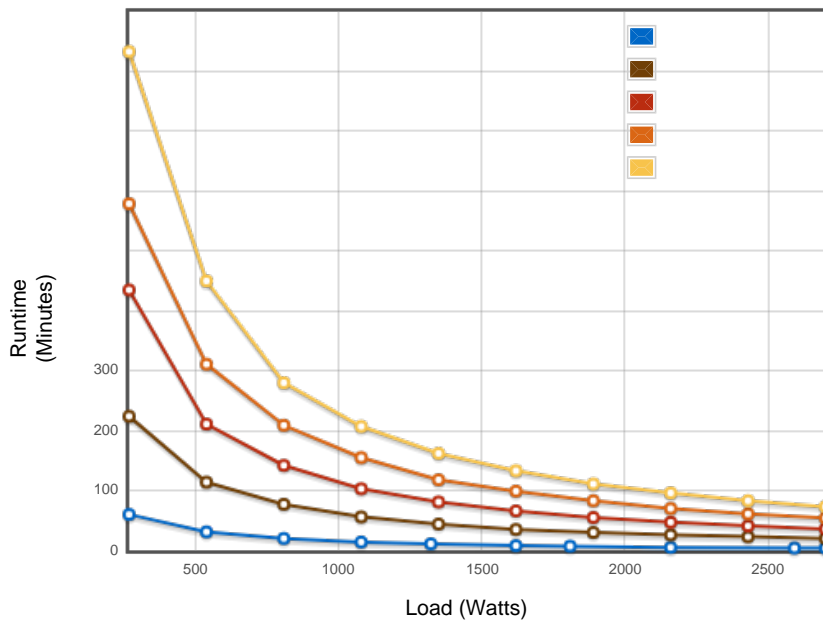|	
Input Voltage Range	200-276V without derating (up to 140-276V with derating)
Nominal Voltage	200/208/220/230/240V
Frequency	50/60 Hz autoselection
Frequency Range	40-70 Hz

Electrical Output

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

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

Battery

Runtime (Minutes)

900
800
700
600
500
400

Standard Runtime
With 1 EBM
With 2 EBMs
With 3 EBMs
With 4 EBMs

Show:
Standard Runtime
With 1 EBM
With 2 EBMs
With 3 EBMs
With 4 EBMs

Hover over graph for detailed runtime values

Battery runtimes are approximate and may vary with equipment, configuration, battery age, temperature, etc.
Actual runtime may vary from +/- 15% around these typical values

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 with Rack Kit

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

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