

Eaton 9SX 2000i



DESCRIPTION

TECHNICAL CHARACTERISTICS

Brand : EATON

Part number : 9SX2000I

Design :

Certification : IEC/EN 62040-1, UL 1778, CSA 22.2, IEC/EN 62040 -2 , FCC Class B, CISPR22 Class B, CE /CB report (TUV) / cULus / EAC / RCM / BIS / KCC

AC outlet types : C13 coupler

AC outlets quantity : 8 AC outlet(s)

Automatic battery test : Y

Battery technology : Sealed Lead Acid (VRLA)

Bundled software : Intelligent Power Software suite

Depth : 412 mm

Display type : LCD

ECO mode : N

Form factor : Tower

Harmonized System (HS) code : 85078000

Height : 346 mm

Hot-swap battery : Y

Input connection type : IEC C14

Input frequency : 40/70 Hz

Input operation voltage (max) : 276 V

Input operation voltage (min) : 200 V

Management card included : N

Noise level : 45 dB

Nominal input voltage : 230 V

Nominal output voltage : 230 V

Number of input phases : 1

Number of output phases : 1

Operating temperature (T-T) : 0 - 40 °C

Output frequency : 50/60 Hz
Output operation voltage (max) : 240 V
Output operation voltage (min) : 200 V
Output power : 1800 W
Output power capacity : 2 kVA
Power factor : 0.9
Power plug : C14 coupler
Product colour : Black
RS-232 ports : 1
Safety : IEC/EN 62040-1, UL 1778, CSA 22.2
Serial interface : Y
Serial interface type : RS-232
Typical backup time at half load : 20 min
UPS topology : Double-conversion (Online)
USB 2:0 ports quantity : 1
USB port : Y
Waveform : Pure sine
Weight : 33.3 kg
Width : 214 mm