



Eaton 9SX 1000i, 1000 VA, 900 W, Input: C14, Outputs: (6) C13, Tower,



Part no.  
Catalog No.

Eaton 9SX 1000i  
9SX1000I

Technical data ETIM 7.0

Data and telecommunication (EG000037) / UPS (EC000382)		
Electric engineering, automation, process control engineering / Power supply devices / No-break power supply (complete) / No-break power supply (complete, unspecified) (ec@ss10.0.1-27-04-06-90 [BAB258012])		
Input voltage	V	190 - 276
Primary frequency	Hz	40 - 70
Number of phases primary		1
Output voltage	V	200 - 240
Secondary frequency	Hz	50 - 60
Output effective power	W	900
Output apparent power	VA	1000
Type of interface		Other
Number of phases secondary		1
SNMP		No
Voltage type		AC
Height	mm	252
Width	mm	160
Depth	mm	387
Transition time for full load	min	6
Weight	kg	14.8
Network-management		No
USV- technology		Online
Construction type		Free standing model
Max. voltage distortion output (linear load)	%	3
Output power factor		0.9
Overall efficiency	%	89
Efficiency in eco-mode	%	94
Potential free switch contact		Yes
Auto shut down function		Yes
Input connection		C14
Number of output connections C13		6
Number of output connections C19		0
Number of output connections with protective contact (SCHUKO)		0
Number of output connections fixed connection		0