





## Eaton 9SX vs 9130 UPS comparison

Combining reliable double-conversion topology, internal static bypass and an easy-to-read LCD menu display, the Eaton 9SX UPS provides the highly efficient and reliable power you expect from a 9-series UPS in a convenient and compact tower. Compatibility with multiple inputs allows integration into a variety of Edge, IoT and IIoT applications.



700 VA 120V tower

Specifications	Eaton 9130	Eaton 9SX
Part number	PW9130L700T	9SX700
VA	700	700
Watts	630	630
Runtime	10 min at 630W	11.3 at 630W
Efficiency  full load	86%	87%
Energy Star 	No	No
Input plug	5-15P	5-15P
Input cord length	6ft	8ft
Receptacles	(6) 5-15R	(6) 5-15R
Form factor	Tower	Tower
Dimensions (HxWxD, in.)	9.9 x 6.3 x 13.9	9.9 x 6.3 x 13.9
Weight (lbs)	26.9	26.5
Interface	Two line graphical LCD	Multi-line graphical LCD
Optional NIC	Network-MS	Network-MS
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes



Powering Business Worldwide

## 1000 VA 120V tower

Specifications	Eaton 9130	Eaton 9SX
Part number	PW9130L1000T-XL	9SX1000
VA	1000	1000
Watts	900	900
Runtime	6 min at 900W	6.7 at 900W
Efficiency at full load	86%	88%
Energy Star	No	No
Input plug	5-15P	5-15P
Input cord length	6ft	8ft
Receptacles	(6) 5-15R	(6) 5-15R
Form factor	Tower	Tower
Dimensions (HxWxD, in.)	9.9 x 6.3 x 15.1	9.9 x 6.3 x 15.1
Weight (lbs)	30.9	30.9
Interface	Two line graphical LCD	Multi-line graphical LCD
Optional NIC	Network-MS	Network-MS
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes

## 1000 VA 208V tower

Specifications	Eaton 9130	Eaton 9SX
Part number	PW9130i1000T-XL	9SX1000G
VA	1000	1000
Watts	900	900
Runtime	6 min at 900W	5.9 at 900W
Efficiency at full load	86%	88%
Energy Star	No	No
Input plug (recessed)	C14	C14
Input cord length	N/A	N/A
Receptacles	(6) C13	(6) C13
Output cables included	(2) C13 to C14	(2) C13 to C14
Form factor	Tower	Tower
Dimensions (HxWxD, in.)	9.9 x 6.3 x 15.1	9.9 x 6.3 x 15.1
Weight (lbs)	30.9	30.9
Interface	Two line graphical LCD	Multi-line graphical LCD
Optional NIC	Network-MS	Network-MS
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes

## 1500 VA 208V tower

Specifications	Eaton 9130	Eaton 9SX
Part number	PW9130i1500T-XL	9SX1500G
VA	1500	1500
Watts	1350	1350
Runtime	5 min at 1350W	5.3 at 1350W
Efficiency at full load	86%	91%
Energy Star	No	No
Input plug (recessed)	C14	C14
Input cord length	N/A	N/A
Receptacles	(6) C13	(6) C13
Output cables included	(2) C13 to C14	(2) C13 to C14
Form factor	Tower	Tower
Dimensions (HxWxD, in.)	9.9 x 6.3 x 17.1	9.9 x 6.3 x 17.1
Weight (lbs)	41.9	41.9
Interface	Two line graphical LCD	Multi-line graphical LCD
Optional NIC	Network-MS	Network-MS
Communications Port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes

## 1500 VA 120V tower

Specifications	Eaton 9130	Eaton 9SX
Part number	PW9130L1500T-XL	9SX1500
VA	1500	1500
Watts	1350	1350
Runtime	6 min at 1350W	6 at 1350W
Efficiency at full load	86%	88%
Energy Star	No	No
Input plug	5-15P	5-15P
Input cord length	6ft	8ft
Receptacles	(6) 5-15R	(6) 5-15R
Form factor	Tower	Tower
Dimensions (HxWxD, in.)	9.9 x 6.3 x 16.9	9.9 x 6.3 x 17.1
Weight (lbs)	41.9	41.9
Interface	Two line graphical LCD	Multi-line graphical LCD
Optional NIC	Network-MS	Network-MS
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes

## 2000 VA 120V tower

Specifications	Eaton 9130	Eaton 9SX
Part number	PW9130L2000T-XL	9SX2000
VA	2000	2000
Watts	1800	1770
Runtime	10 min at 1800W	10.3 at 1770W
Efficiency at full load	88%	88%
Energy Star	No	No
Input plug	5-20P	5-20P
Input cord length	6ft	8ft
Receptacles	(4) 5-20R, (1) L5-20R	(6) 5-20R, (1) L5-20R
Form factor	Tower	Tower
Dimensions (HxWxD, in.)	12.8 x 8.4 x 16.1	13.6 x 8.4 x 16.2
Weight (lbs)	76.1	77.2
Interface	Two line graphical LCD	Multi-line graphical LCD
Optional NIC	Network-MS	Network-MS
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes

## 2000 VA 208V tower

Specifications	Eaton 9130	Eaton 9SX
Part number	PW9130i2000T-XL	9SX2000G
VA	2000	2000
Watts	1800	1800
Runtime	11 min at 1800W	10.4 at 1800W
Efficiency at full load	86%	92%
Energy Star	No	No
Input plug	C14	C14 / L6-20P
Input cord length	N/A	8ft (C13 to L6-20P jumper)
Receptacles	(8) C13, (1) C19	(8) C13
Output cables included	(2) C13 to C14	(2) C13 to C14
Form factor	Tower	Tower
Dimensions (HxWxD, in.)	12.8 x 8.4 x 16.1	13.6 x 8.4 x 16.2
Weight (lbs)	76.1	77.2
Interface	Two line graphical LCD	Multi-line graphical LCD
Optional NIC	Network-MS	Network-MS
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes

### 3000 VA 120V tower

Specifications	Eaton 9130	Eaton 9SX
Part number	PW9130L3000T-XL	9SX3000
VA	3000	3000
Watts	2700	2700
Runtime	6 min at 2700W	5.7 at 2700W
Efficiency at full load	88%	88%
Energy Star	No	No
Input plug	L5-30P	L5-30P
Input cord length	6ft	8ft
Receptacles	(4) 5-20R, (1) L5-30R	(4) 5-20R, (1) L5-30R
Form factor	Tower	Tower
Dimensions (HxWxD, in.)	12.8 x 8.4 x 16.1	13.6 x 8.4 x 16.2
Weight (lbs)	76.1	77.2
Interface	Two line graphical LCD	Multi-line graphical LCD
Optional NIC	Network-MS	Network-MS
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes

### 3000 VA 208V - NEMA/Locking tower

Specifications	Eaton 9130	Eaton 9SX
Part number	PW9130G3000T-XL	9SX3000GL
VA	3000	3000
Watts	2700	2700
Runtime	6 min at 2700W	5.8 min at 2700W
Efficiency at full load	88%	92%
Energy Star	No	No
Input plug	C20 / L6-20P	C20 / L6-20P
Input cord length	6ft (C19 to L6-20P jumper)	8ft (C19 to L6-20P jumper)
Receptacles	"(1) L6-30R, (1) L6-20R, (2) 6-20R"	(6) C13
	"(1) L6-30R, (1) L6-20R, (2) 6-20R"	(2) C13 to C14
	Tower	Tower
Output cables included	(2) C13 to C14	(2) C13 to C14
Form factor	Tower	Tower
Dimensions (HxWxD, in.)	13.6 x 8.4 x 16.2	13.6 x 8.4 x 16.2
Weight (lbs)	76.1	77.2
Interface	Two line graphical LCD	Multi-line graphical LCD
Optional NIC	Network-MS	Network-MS
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes
EBM cross compatible	Yes	Yes
EBM crossover cable	CBLADAPT36T	CBLADAPT36T

### 3000 VA 208V – IEC tower

Specifications	Eaton 9130	Eaton 9130	Eaton 9130	Eaton 9SX
Part number	PW9130i3000T-XL	PW9130G3000T-XLEU	PW9130G2000T-XLEU	9SX3000G
VA	3000	3000	2000	3000
Watts	2700	2700	1800	2700
Runtime	6 min at 2700W	6 min at 2700W	10.4 at 1800W	5.8 min at 2700W
Efficiency at full load	88%	88%	88%	92%
Energy Star	No	No	No	No
Input plug	C20	C20 / L6-20P	C20 / L6-20P	C20 / L6-20P
Input cord length	N/A	6ft (C19 to L6-20P jumper)	6ft (C19 to L6-20P jumper)	8ft (C19 to L6-20P jumper)
Receptacles	(8) C13, (1) C19	(8) C13, (1) C19	(8) C13, (1) C19	(8) C13
Output cables included	(2) C13 to C14	(2) C13 to C14	(2) C13 to C14	(2) C13 to C14
Form factor	Tower	Tower	Tower	Tower
Dimensions (HxWxD, in.)	13.6 x 8.4 x 16.2	13.6 x 8.4 x 16.2	13.6 x 8.4 x 16.2	13.6 x 8.4 x 16.2
Weight (lbs)	77.2	76.1	76.1	77.2
Interface	Two line graphical LCD	Two line graphical LCD	Two line graphical LCD	Multi-line graphical LCD
Optional NIC	Network-MS	Network-MS	Network-MS	Network-MS
Communications port	BD-Slot (XCP)	BD-Slot (XCP)	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes	Yes	Yes

## 700–1000 VA EBM tower

Specifications	Eaton 9130	Eaton 9SX
Part Number	PW9130N1500T-EBM	9SXEBM48
Dimensions (HxWxD in.)	9.9 x 6.3 x 17.0	9.9 x 6.3 x 17.1
Weight (lbs)	52.9	52.9
Runtime at full load (m)	23 min at 1350W	29 min at 1350W
EBM cross compatible	Yes	Yes
EBM crossover cable	CBLADAPT48T	CBLADAPT48T

## 1500 VA EBM tower

Specifications	Eaton 9130	Eaton 9SX
Part number	PW9130N1000T-EBM	9SXEBM36
Dimensions (HxWxD in.)	9.9 x 6.3 x 15.1	9.9 x 6.3 x 15.1
Weight (lbs)	41.8	41.9
Runtime with 1 EBM	32 min at 900W	32 min at 900W
EBM cross compatible	Yes	Yes
EBM crossover cable	CBLADAPT36T	CBLADAPT36T

## 2000–3000 VA EBM tower

Specifications	Eaton 9130	Eaton 9SX
Part number	PW9130N1000T-EBM	9SXEBM96
Dimensions (HxWxD in.)	12.8 x 8.4 x 16.2	13.6 x 8.4 x 16.2
Weight (lbs)	110.2	110.2
Runtime at full load (m)	21 min at 2700W	28 min at 2700W
EBM cross compatible	Yes	Yes
EBM crossover cable	CBLADAPT96T	CBLADAPT96T

For more information, visit [Eaton.com/9SX](http://Eaton.com/9SX)

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