

Cross reference



Making the switch: 9130 rackmount to 9PX

The 9PX 700-3000 VA UPS models are here—reliable, versatile, powerful, efficient power for IT equipment. If you're looking to upgrade your 9130 UPS, here are your best bets.

9PX – 700 VA 120V

Spec	9130 700VA RM 120V	9PX 700VA RT 120V
Part Number	PW9130L700R-XL2U	9PX700RT
VA	700	700
Watts	630	630
Runtime	10 min @ 630 watts	11.3 @630 watts
Efficiency @ full load	>86%	89.9%
ENERGY STAR	No	No
Input plug	5-15P	5-15P
Input cord length	6 feet	8 feet
Receptacles	(6) 5-15R	(8) 5-15R
Form factor	Rackmount only	Rack / Tower
Dimensions (HxWxD, in.)	3.4 (2U) x 17.2 x 16.9	3.4 (2U) x 17.3 x 17.7
Weight (lb.)	35.3	36.4
Interface	Two-line graphical LCD	Multi-line graphical LCD
Optional network card	Network-M2	Network-M2
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes



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9PX – 1000 VA 120V

Spec	9130 1000VA RM 120V	9PX 1000VA RT 120V
Part Number	PW9130L1000R-XL2U	9PX1000RT
VA	1000	1000
Watts	900	900
Runtime	6 min @ 900 watts	6.3 @ 900 watts
Efficiency	>86%	90.3% at full load
ENERGY STAR	No	Yes
Input plug	5-15P	5-15P
Input cord length	6 feet	8 feet
Receptacles	(6) 5-15R	(8) 5-15R
Form factor	Rackmount only	Rack / Tower
Dimensions (HxWxD, in.)	3.4 (2U) x 17.2 x 16.9	3.4 (2U) x 17.3 x 17.7
Weight (lb.)	35.3	36.4
Interface	Two line graphical LCD	Multi-line graphical LCD
Optional network card	Network-M2	Network-M2
Comms Port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes



9PX1000RT rear view

9PX – 1000 VA 230V

Spec	9130 1000 RM 230V	9PX 1000 G RT 230V
Part Number	PW9130i1000R-XL2U	9PX1000GRT
VA	1000	1000
Watts	900	900
Runtime	6 @ 900 watts	7.3 @ 900 watts
Efficiency	>86% at full load	90.2% at full load
ENERGY STAR	No	Yes
Input plug	C14	C14
Input cord	C13 to C14	C13 to C14
Input cord length	6 feet	6 feet
Receptacles	(6) C13	(8) C13
Form factor	Rackmount only	Rack / Tower
Dimensions (HxWxD, in.)	3.4 (2U) x 17.3 x 16.9	3.4 (2U) x 17.3 x 17.7
Weight (lb.)	35.3	38.6
Interface	Two line graphical LCD	Multi-line graphical LCD
Optional network card	Network-M2	Network-M2
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes

9PX – 1500 VA 120V

Spec	9130 1500 RM 230V	9PX 1500VA RT 120V
Part Number	PW9130L1500R-XL2U	9PX1500RT
VA	1500	1500
Watts	1350	1350
Runtime	5 min @ 1350 watts	5.8 @ 1350 watts
Efficiency	>86% at full load	90.0% at full load
ENERGY STAR	No	Yes
Input plug	5-15P	5-15P
Input cord length	6 feet	6 feet
Receptacles	(6) 5-15R	(8) 5-15R
Form factor	Rackmount only	Rack / Tower
Dimensions (HxWxD, in.)	3.4 (2U) x 17.2 x 16.9	3.4 (2U) x 17.3 x 17.7
Weight (lb.)	43	42.5
Interface	Two line graphical LCD	Multi-line graphical LCD
Optional network card	Network-M2	Network-M2
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes



9PX1500RT rear view

9PX – 1500 VA 230V

Spec	9130 1500 RM 230V	9PX 1500 G RT 230V
Part Number	PW9130i1500R-XL2U	9PX1500GRT
VA	1500	1500
Watts	1350	1350
Runtime	5 @ 1350 watts	5.8 @ 1350 watts
Efficiency	>86% at full load	91% at full load
ENERGY STAR	No	Yes
Input plug	C14	C14
Input cord	C13 to C14	C13 to C14
Input cord length	6 feet	6 feet
Receptacles	(6) C13	(8) C13
Form factor	Rackmount only	Rack / Tower
Dimensions (HxWxD, in.)	3.4 (2U) x 17.3 x 16.9	3.4 (2U) x 17.3 x 17.7
Weight (lb.)	43.0	41.4
Interface	Two line graphical LCD	Multi-line graphical LCD
Optional network card	Network-M2	Network-M2
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes

9PX – 2 kVA 120V

Spec	9130 2K RM 120V	9PX 2K RT 120V
Part number	PW9130L2000R-XL2U	9PX2000RT
VA	2000	2000
Watts	1800	1800
Runtime (1800 watts)	6.0	6.0
Efficiency	88% at full load	91.4% at full load
ENERGY STAR	No	Yes
Input plug	5-20P	5-20P
Input cord length	6 feet	8 feet
Receptacles	(6) 5-20R, (1) L5-20R	(6) 5-20R, (1) L5-20R
Form factor	Rackmount only	Rack/Tower
Dimensions (HxWxD, in.)	3.4 (2U) x 17.3 x 22.6	3.4 (2U) x 17.3 x 23.8
Weight (lb.)	63.9	61.5
Interface	Two-line graphical LCD	Multi-line graphical LCD
Optional network card	Network-M2	Network-M2
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes



9PX2000RT rear view

9PX – 2 kVA 230V

Spec	9130 2K RM 230V	9PX 2K G RT 230V
Part number	PW9130i2000R-XL2U	9PX2200GRT
VA	2000	2200
Watts	1800	2000
Runtime (1800 watts)	6.0	6.0
Efficiency	90% at full load	92.9% at full load
ENERGY STAR	No	Yes
Input plug	C20	C20 / L6-20P
Input cord	—	C19 to L6-20P
Input cord length	—	6 feet
Receptacles	(1) C19, (8) C13	(2) C19, (8) C13
Form factor	Rackmount only	Rack/Tower
Dimensions (HxWxD, in.)	3.4 (2U) x 17.3 x 22.6	3.4 (2U) x 17.3 x 23.8
Weight (lb.)	63.9	60.4
Interface	Two-line graphical LCD	Multi-line graphical LCD
Optional network card	Network-M2	Network-M2
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes

9PX – 3 kVA 120V

Spec	9130 3K RM 120V	9PX 3K RT 120V
Part number	PW9130L3000R-XL2U	9PX3000RT
VA	3000	3000
Watts	2700	2700
Runtime (2700 watts)	3.3	3.7
Efficiency	90% at full load	91.6% at full load
ENERGY STAR	No	Yes
Input plug	L5-30P	L5-30P
Input cord length	6 feet	8 feet
Receptacles	(6) 5-20R, (1) L5-30R	(6) 5-20R, (1) L5-30R
Form factor	Rackmount only	Rack/Tower
Dimensions (HxWxD, in.)	3.4 (2U) x 17.3 x 22.6	3.4 (2U) x 17.3 x 23.8
Weight (lb.)	63.9	63.1
Interface	Two-line graphical LCD	Multi-line graphical LCD
Optional network card	Network-M2	Network-M2
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes



9PX3000RT rear view

9PX – 3 kVA 230V

Spec	9130 3K i RM 230V	9130 3K G RM 230V	9PX 3K G RT 230V
Part number	PW9130L3000R-XL2U	PW9130G3000R-XL2UEU	9PX3000GRT
VA	3000	3000	3000
Watts	2700	2700	3000
Runtime (2700 watts)	3.3	3.3	3.7
Efficiency	91% at full load	91% at full load	93.7% at full load
ENERGY STAR	No	No	Yes
Input plug	C20	C20 / L6-20P	C20 / L6-20P
Input cord	C19 to C20	C19 to L6-20P	C19 to L6-20P
Input cord length	6 feet	6 feet	6 feet
Receptacles	(1) C19, (8) C13	(1) C19, (8) C13	(2) C19, (8) C13
Form factor	Rackmount only	Rackmount only	Rack/Tower
Dimensions (HxWxD, in.)	3.4 (2U) x 17.3 x 22.6	3.4 (2U) x 17.3 x 22.6	3.4 (2U) x 17.3 x 23.8
Weight (lb.)	63.9	63.9	60.4
Interface	Two-line graphical LCD	Two-line graphical LCD	Multi-line graphical LCD
Optional network card	Network-M2	Network-M2	Network-M2
Communications port	BD-Slot (XCP)	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes	Yes

9PX – 3 kVA locking outlet 230V

Spec	9130 3K RM 230V	9PX 3K GL RT 230V
Part number	PW9130G3000R-XL2U	9PX3000GLRT
VA	3000	3000
Watts	2700	3000
Runtime (2700 watts)	3.3	3.7
Efficiency	91% at full load	93.7% at full load
ENERGY STAR	No	Yes
Input plug	C20 / L6-20P	C20 / L6-20P
Input cord	C19 to L6-20P	C19 to L6-20P
Input cord length	6 feet	6 feet
Receptacles	(1) L6-30R, (2) L6-20R	(1) L6-30R, (2) L6-20R
Form factor	Rackmount only	Rack/Tower
Dimensions (HxWxD, in.)	3.4 (2U) x 17.3 x 22.6	3.4 (2U) x 17.3 x 23.8
Weight (lb.)	63.9	60.4
Interface	Two-line graphical LCD	Multi-line graphical LCD
Optional network card	Network-M2	Network-M2
Communications port	BD-Slot (XCP)	MS (SHUT)
ABM	Yes	Yes

9PX 700-1000 VA EBM

Spec	9130 EBM 700-1000VA RM	9PX EBM 700-1000 RT 120V
Part Number	PW9130N1000R-EBM2U	9PXEBM36RT
Dimensions (HxWxD, in.)	3.4 x 17.2 x 16.9	3.4 (2U) x 17.3 x 17.7
Weight (lb.)	48.7	48.1
Runtime with 1 EBM	Refer to Eaton.com/9PX for battery runtimes	Refer to Eaton.com/9PX for battery runtimes
EBM cross compatible	No	No

9PX 1500 VA EBM

Spec	9130 EBM 1500VA RM	9PX EBM 1500 RT 120V
Part Number	PW9130N1500R-EBM2U	9PXEBM48RT
Dimensions (HxWxD, in.)	3.4 x 17.2 x 16.9	3.4 (2U) x 17.3 x 17.7
Weight (lb.)	62	59.5
Runtime at full load	Refer to Eaton.com/9PX for battery runtimes	Refer to Eaton.com/9PX for battery runtimes
EBM cross compatible	No	No

9PX 2-3 kVA EBM

Spec	9130 EBM 2-3K RM 120V	9PX EBM 2-3K RT 120V
Part number	PW9130L3000R-EBM2U	9PXEBM72RT
Dimensions (HxWxD, in.)	3.4 (2U) x 17.3 x 22.6	3.4 (2U) x 17.3 x 23.8
Weight (lb.)	90.6	86.4
Runtime at full load	Refer to Eaton.com/9PX for battery runtimes	Refer to Eaton.com/9PX for battery runtimes
EBM cross compatible	No	No



Eaton 9PX models work in tower or rack formats. The easy-to-read graphical LCD displays UPS status, analytics and enhanced configuration capabilities.



The LCD screen and logo rotate to match your selected configuration.



Easy-to-remove battery trays make battery replacement a breeze.



Add up to four extended battery modules for even more runtime.

For more information and to interact with the 9PX, visit [Eaton.com/9PX](https://www.eaton.com/9PX)

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