







Uninterruptible Power Systems (UPS): 320 VA up to 3000 VA

For > 3000 VA, call Technical Services at (800) 377-4384.

Part #	Va/Watts Rating	Voltage/HZ (IN/OUT)	Runtime - min. (Full/Half Load)	Output Receptable(s)	Input Connection	Technology	Cost	
SDU Series Off-Line UPS: Din Rail mount for panel applications								
<i>Handles 2 of the 9 common power conditions (Blackouts - Surge)</i>						Good	\$\$	
	SDU500	500VA/310W	120, 50/60Hz	4 Min full load	Hardwire	Hardwire	OFFLINE	
	SDU850	850VA/510W	120, 50/60Hz	2 Min full load	Hardwire	Hardwire	OFFLINE	
* Add -5 suffix to part # for 230V model								
S1K Series Off-Line UPS: Recommended for OEM applications								
<i>Handles 3 of the 9 common power conditions (Blackouts - Sag - Surge)</i>						Good	\$	
	S1K320 **	320VA/240W	115V, 50/60 Hz	10 Min. *		NEMA 5-15P		
	S1K520 **	520VA/340W	115V, 50/60 Hz	15 Min. *		NEMA 5-15P		
	S1K650	650VA/390W	115V, 50/60 Hz	15 Min. *	4 NEMA 5-15R outlets (3 Backed Up, 1 Surge only)	NEMA 5-15P	OFFLINE	
	S1K850	850VA/600W	115V, 50/60 Hz	25 Min. *		NEMA 5-15P	OFFLINE	
	S1K1200	1200VA/720W	115V, 50/60 Hz	30 Min. *		NEMA 5-15P	OFFLINE	
	S1K1500	1500VA/900W	115V, 50/60 Hz	70 Min. *	4 NEMA 5-15R outlets (4 Backed Up)	NEMA 5-15P	OFFLINE	
**AVR protection	S1K-PMBRK			* For a typical PC with a 15" monitor.	Wall/panel mount bracket			
S2K Series Line-Interactive UPS: Recommended for MRO applications								
<i>Handles 7 of the 9 common power conditions (Blackouts - Surge - Sags - Spike - Frequency Variations - Over and Under Voltages)</i>						Better	\$\$	
	S2K350	350VA/210W	110/120/127, 50/60 Hz	8/26	(6) NEMA 5-15R	NEMA 5-15P		
	S2K500	500VA/300W	110/120/127, 50/60 Hz	8/24	(6) NEMA 5-15R	NEMA 5-15P	LINE	
	S2K650	650VA/390W	110/120/127, 50/60 Hz	5/16	(6) NEMA 5-15R	NEMA 5-15P	INTERACTIVE	
	S2K1000	1000VA/600W	110/120/127, 50/60 Hz	5/18	(6) NEMA 5-15R	NEMA 5-15P	INTERACTIVE	
S3K Series Mini-Tower Line-Interactive UPS: Recommended for OEM applications								
<i>Handles 7 of the 9 common power conditions (Blackouts - Surge - Sags - Spike - Frequency Variations - Over and Under Voltages)</i>						Better	\$\$	
	S3K700	700VA/480W	120V, 50/60 Hz	5/14	(4) NEMA 5-15R	NEMA 5-15P	LINE	
	S3K1000	1000VA/750W	120V, 50/60 Hz	4/13	(4) NEMA 5-15R	NEMA 5-15P	INTERACTIVE	
	S3K1600	1440VA/1200W	120V, 50/60 Hz	3/10	(4) NEMA 5-15R	NEMA 5-15P	INTERACTIVE	
S3K2U Series Rack/Tower Line-Interactive UPS: Recommended for MRO & OEM applications								
<i>Handles 7 of the 9 common power conditions (Blackouts - Surge - Sags - Spike - Frequency Variations - Over and Under Voltages)</i>						Better	\$\$\$	
	S3K2U1000	1000VA/750W	120V, 50/60 Hz	11/26	(8) NEMA 5-15R	NEMA 5-15P		
	S3K2U1440	1440VA/1080W	120V, 50/60 Hz	5/16	(8) NEMA 5-15R	NEMA 5-15P		
	S3K2U2200	2200VA/1650W	120V, 50/60 Hz	5/16	(6) NEMA 5-15R (2) NEMA 5-20R	NEMA L5-30P	LINE	
	S3K2U1000-5	1000VA/750W	230V, 50/60 Hz	11/26	(8) C13	IEC 320 (1) C14 INLET	INTERACTIVE	
	S3K2U1440-5	1440VA/1080W	230V, 50/60 Hz	5/16	(8) C13	IEC 320 (1) C14 INLET		
	S3K2U2200-5	2200VA/1650W	230V, 50/60 Hz	5/16	(8) C13, (1) C19	IEC 320 (1) C20 INLET		
	S3K48BAT	S3K72BAT	Battery cabinet to UPS interconnect cable provided.					
S4K2U Industrial Online UPS: Recommended for MRO & OEM applications (Hard wire option included with unit)								
<i>Handles 9 of the 9 common power conditions (Blackouts - Frequency Variations - Surge - Sags - Spike - Extended Over Voltage - Noise - Harmonics)</i>						BEST	\$\$\$	
	S4K2U700	700Va/490W	120V, 50/60 Hz	17/44	(4) NEMA 5-15R	NEMA 5-15P		
	S4K2U1000	1000VA/700W	120V, 50/60 Hz	11/25	(4) NEMA 5-15R	NEMA 5-15P	ON-LINE	
	S4K2U1500	1500VA/105W	120V, 50/60 Hz	7/20	(4) NEMA 5-15R	NEMA 5-15P	DOUBLE	
	S4K2U2000	2000VA/140W	120V, 50/60 Hz	6/14	(4) NEMA 5-15R (15/20 amp type)	NEMA 5-20P	CONVERSION	
	S4K2U3000	3000VA/2100W	120V, 50/60 Hz	5/16	(4) NEMA 5-15R (15/20 amp type)	NEMA L5-30P		
	S4K2U48BAT	S4K2U96BAT	External Battery Cabinet (provides extended run time)					