

ON-LINE UPS QUICK SELECTION GUIDE

Model Family	SG <input type="checkbox"/> (Single Output)	SG <input type="checkbox"/> (Dual Output)	ED <input type="checkbox"/> (Single Output)	EDRM (Single Output)	ED-HT (Single Output)	SSG (Single Output)
Features						
Sizes Available (Mini-Tower)	800VA, 1kVA, 1.5kVA, 2kVA, 2.5kVA, 3kVA, 5kVA & 6kVA	2kVA, 2.5kVA, 3kVA, 5kVA & 6kVA	1kVA, 1.5kVA & 2kVA	N/A	N/A	500VA
Sizes Available (Rackmount Enclosure)	1kVA, (1 2U Rackmount) 2kVA & 3kVA (2 2U Rackmount)	N/A	N/A	1.5kVA, 2kVA, & 2.4kVA	2kVA, 2.5kVA & 3kVA	Option Kit
Rackmount Mounting Slides Available?	Rackmount Models Only	NO	NO	YES	NO	NO
Input/Output Voltage(s)	800VA-3kVA Models -1 Models 100-120Vac -2 Models 200-240Vac	2-3kVA Models Input 208-240Vac Output 1: 120Vac Output 2: 208-240Vac 5-6kVA -TX & -TXC Models Input 208-240Vac Output 1: 120Vac Output 2: 208-240Vac	-1 Models 120Vac -2 Models 200-240Vac	-1 Models 120Vac	-1 Models 120Vac	-1 Models 120Vac -2 Models 230Vac
Output Voltage Regulation	±2% Typical (See datasheet)		±3%		±2%	±3%
Output Waveform	True Sinewave					
Input/Output Phase	Single/Single					
Galvanic Output Isolation	NO	2kVA: Output 1 & 2 2.5, 3, 5 & 6kVA: Output 1 only	NO	NO	NO	YES
True On-line Design	YES					
Standard Input/Output Frequency	50/60Hz Auto Select	50/60Hz Auto Select	50/60Hz Factory Selected	50/60Hz Factory Selected	50/60Hz Auto Select	50/60Hz Factory Selected
International Frequency Conversion Option? (Differing 50 & 60Hz input to output)	YES	YES	YES	YES	NO	YES
Input Power Factor Correction	YES	YES	NO	NO	YES	NO
UPS Battery Backup	YES					
Line Cord, Plug & Receptacles Standard on Unit	YES					
Hardwire Configuration Available	5 & 6kVA Only	NO	NO	YES	NO	NO
Microprocessor Controlled	YES	YES	NO	NO	YES	NO
Dry Contact Closure Interface	OPTIONAL	OPTIONAL	YES	YES	YES	YES
True RS-232 Interface	YES	YES	NO	NO	YES	NO
Computer Shutdown & Management Software	YES	YES	YES	YES	YES	YES
SNMP/HTTP Web Interface	OPTIONAL	OPTIONAL	NO	NO	OPTIONAL	NO
To request information on other options or for custom configurations, please click here <input type="checkbox"/>						