

KEOR LINE RT

SINGLE-PHASE
UPS
from 1000 to 3000 VA





KEOR LINE RT

Convertible UPS that can
be used in both tower
and rack configurations

- Sinusoidal output
- Convertible display for tower and rack configurations
- Advanced control interface
- Emergency shutdown remotely
- Microprocessor control
- MODEM/LAN telephone protection
- RS-232 or USB interface
- Cold start function
- Protection against voltage peaks
- Integrated self-diagnostics
- Intelligent battery management
- Overload and short-circuit protection
- Excellent voltage regulation

KEOR LINE RT

Line Interactive UPS - Single phase VI-SS



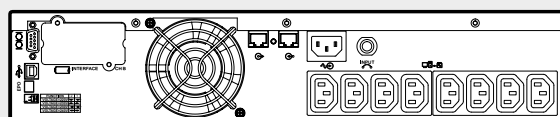
3 100 45

Pack	Cat. Nos.	UPS				
		NOMINAL POWER VA	ACTIVE POWER W	BACKUP TIME (min)	NO. OF SOCKETS IEC (10A/16A)	COMMUNICATION PORTS
	3 100 45	1000	900	10	8/-	USB-RS232
	3 100 46	1500	1350	8	8/-	USB-RS232
	3 100 47	2200	1980	8	8/1	USB-RS232
	3 100 48	3000	2700	8	8/1	USB-RS232

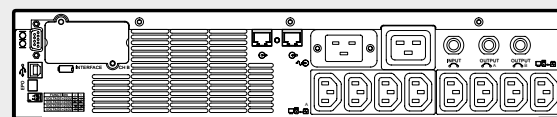
Cat. Nos.	3 100 45	3 100 46	3 100 47	3 100 48
General characteristics				
Nominal power (VA)	1000	1500	2200	3000
Active power (W)	900	1350	1980	2700
Technology	Line interactive VI-SS			
Waveform	Sinusoidal			
Input characteristics				
Input voltage	230 V ± 10 %			
Input frequency	45-65 Hz			
Input voltage range	165 V-300 V			
Output characteristics				
Output voltage	230 V ± 10 %			
Output frequency (nominal)	50/60 Hz +/-0,5 % autosensing			
THD of output voltage	< 3 % with linear load			
Batteries				
Number of batteries	3	3	6	6
Battery range type/voltage	12 V, 7 Ah	12 V, 9 Ah	12 V, 7 Ah	12 V, 9 Ah
Communication and management				
Screen and signalling	Three buttons, display and three LEDs for real-time control of the status of the UPS			
Telephone protection	RJ11/RJ45			
Remote control	SNMP Slot			
Mechanical characteristics				
Dimensions W x D x H (mm)	440x405x88		440x650x88	
Net weight (kg)	19	20	34	37
Ambient conditions				
Ambient operating temperature (°C)	0 ÷ 40 °C			
Relative humidity (%)	0÷95 % non-condensing			
Noise at 1 m (dBA)	< 40			
Certifications				
Reference product standards	EN62040-1, EN62040-2, EN62040-3			

NOTE: The stated back-up times in minutes are estimated and may vary according to the load characteristics, operating conditions and environment.

1000-1500 VA



2200-3000 VA





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