

Liebert® itON 400 VA - 2000 VA



Reliable Power Protection for Desktop Workstations

Features

- Automatic voltage regulator (AVR)
- Compact size
- Light weight
- Easy operation
- 2-year standard warranty, including the battery

Higher Availability

- Overload protection and alarm
- Auto re-start with AC recovery
- Fast charging
- Cold start function.

Flexibility

- Available in ratings from 400 VA up to 2000 VA
- USB port (for 1000 VA, 1500 VA, 2000 VA)
- Schuko sockets (for 400 VA, 600 VA, 800 VA)
- Schuko and IEC sockets (for 1000 VA, 1500 VA, 2000 VA)

Vertiv™ Liebert® itON is a reliable line-interactive UPS designed for the protection of desktop computers and standalone IT equipment

Vertiv™ Liebert® itON comes complete with an automatic voltage regulator (AVR) allowing flexibility and reliability for PCs and other sensitive electronic equipment. With its compact design and easy to use controls, Liebert itON also provides sufficient back up time, allowing work in progress to be saved safely before proceeding with the system shutdown. Liebert itON also comes complete with automatic restart and cold start functions for increased continuity and availability.

Ideally Suited for:

- Desktop PCs
- Professional workstations
- Small routers, bridges and hubs
- Point-of-sale terminals
- PBXs
- Other sensitive electronics



Vertiv™ Liebert®
itON 600 VA

Vertiv™ Liebert®
itON 1000 VA

Vertiv™ Liebert®
itON 2000 VA

Vertiv™ Liebert® itON VA Specifications

Model Number	LI32101CT00	LI32111CT00	LI32121CT00
Power Rating	400 VA / 240 W	600 VA / 360 W	800 VA / 480 W
Dimensions, W x D x H - mm			
Unit		101 x 279 x 142	
Shipping		143 x 327x 220	
Weight - kg			
Unit	3.6	4.2	4.9
Shipping	3.9	4.7	5.4
Input AC Parameters			
Line Input Nominal Voltage	220 - 240 V AC		
Line Frequency	50 / 60 Hz; Auto Sensing		
Input Socket	Schuko cord		
Output Sockets	(2) Schuko		
Output Voltage	230 V AC		
Waveform (Battery Operation)	Stepped sinewave		
Battery Parameters			
Type	Valve-regulated, non-spillable, lead acid		
Quantity x Voltage x Rating	1 x 12V x 4.5 Ahr	1 x 12V x 7 Ahr	1 x 12V x 9 Ahr
Recharge Time	4 hours recovers to 90% capacity (Typical)		
Environmental			
Operating Temperature	0°C to 40°C		
Relative Humidity	0% to 90% non condensing		
Operating Altitude	<1500 m without derating		
Standards and Certifications			
Safety	EN62040-1:2008		
EMC	EN62040-2:2006 class C2		
Compliance	CE		

Model Number	LI32131CT20	LI32141CT20	LI32151CT20
Power Rating	1000 VA / 600 W	1500 VA / 900 W	2000 VA / 1200 W
Dimensions, W x D x H - mm			
Unit	146 x 341 x 164		146 x 391x 205
Shipping	200 x 447 x 264		235 x 495 x 297
Weight - kg			
Unit	8.0	11.1	11.5
Shipping	9.0	12.1	12.5
Input AC Parameters			
Line Input Nominal Voltage	220 - 240 V AC		
Line Frequency	50 / 60 Hz; Auto Sensing		
Input Socket	Schuko cord		IEC 320-C14
Output Socket	(2) Schuko + (2) IEC 320-C13		(3) Schuko + (3) IEC 320-C13
Output Voltage	230 V AC		
Waveform (Battery Operation)	Stepped sinewave		
Battery Parameters			
Type	Valve-regulated, non-spillable, lead acid		
Quantity x Voltage x Rating	2 x 12V x 7 Ahr		2 x 12V x 9 Ahr
Recharge Time	4-6 hours recovers to 90% capacity (Typical)		
Environmental			
Operating Temperature	0°C to 40°C		
Relative Humidity	0% to 90% non condensing		
Operating Altitude	<1500 m without derating		
Standards and Certifications			
Safety	EN62040-1:2008		
EMC	EN62040-2:2006 class C2		
Compliance	CE		

Note: External battery cabinets are not permitted. Internal batteries only.

Vertiv™ Liebert® itON VA Specifications

Model Number	LI32101CT01	LI32111CT01	LI32121CT01
Power Rating	400VA / 240W	600VA / 360W	800VA / 360W
Dimensions, W x D x H - mm			
Unit	101 x 279 x 142		
Shipping	330x145x225		
Weight - kg			
Unit	7.83 (3.55)	9.37 (4.2)	10.8 (4.9)
Shipping	3.82kg	4.51kg	5.2kg
Input AC Parameters			
Line Input Nominal Voltage	220 - 240 VAC		
Line Frequency	50Hz / 60Hz (auto-sensing)		
Input Socket	IEC 320-C14		
Output Sockets	(4) IEC 320-C13		
Output Voltage	230 V AC		
Waveform (Battery Operation)	Stepped sinewave		
Battery Parameters			
Type	Valve-regulated, non-spillable, lead acid		
Quantity x Voltage x Rating	12V x 4.5 Ah x 1	12V x 7 Ah x 1	12V x 9 Ah x 1
Recharge Time	4 - 6 hours to 90%		
Environmental			
Operating Temperature	32 to 104 (0 to 40)		
Relative Humidity	0 - 90% non-condensing		
Operating Altitude	0 - 2000 m		
Standards and Certifications			
Safety	EN62040-1:2008		
EMC	EN62040-2:2006 class C2		
Compliance	CE		

Model Number	LI32131CT21	LI32141CT21	LI32151CT21
Power Rating	1000VA / 600W	1500VA / 900W	2000VA / 1200W
Dimensions, W x D x H - mm			
Unit	130 x 320 x 182		
Shipping	395x197x280		
Weight - kg			
Unit	18.1 (8.2)	22.9 (10.4)	24.1 (11)
Shipping	9.2kg	10.9kg	11.01kg
Input AC Parameters			
Line Input Nominal Voltage	220 - 240 V AC		
Line Frequency	50 / 60 Hz; Auto Sensing		
Input Socket	IEC 320-C14		
Output Socket	(4) IEC 320-C13	(6) IEC 320-C13	(6) IEC 320-C13
Output Voltage	230 V AC		
Waveform (Battery Operation)	Stepped sinewave		
Battery Parameters			
Type	Valve-regulated, non-spillable, lead acid		
Quantity x Voltage x Rating	12V x 7 Ah x 2	12V x 9 Ah x 2	12V x 9 Ah x 2
Recharge Time	4 - 6 hours to 90%		
Environmental			
Operating Temperature	32 to 104 (0 to 40)		
Relative Humidity	0 - 90% non-condensing		
Operating Altitude	0 - 2000 m		
Standards and Certifications			
Safety	EN62040-1:2008		
EMC	EN62040-2:2006 class C2		
Compliance	CE		

Note: External battery cabinets are not permitted. Internal batteries only.

Tech Support

Always On! Our Commitment to your daily Business, provided by multi language Tech Support.

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