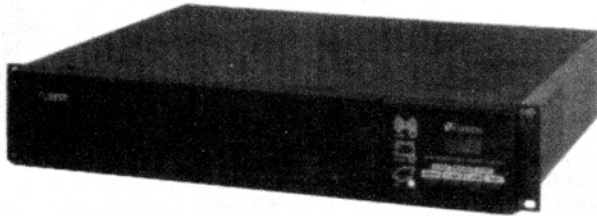


## FORTRESS® RACK MOUNT UNINTERRUPTIBLE POWER SYSTEMS



Advanced power management for enterprise networking computing. LED display. Full time EMI/RFI filtering. Inverter sine wave output with less than 5% THD. 50/60 Hz frequency auto sensing. Less than 44 dBA at one meter. Equipped with communications port, for interactive local and remote power management and automatic shutdown. **Temperature Range:** 0°C to +40°C. UL (1778, 1449) and cUL Listed. TUV/GS approved.

Mfr. No.	Ratings		Run Time (Minutes)		Adjustable Input (VAC)	Output Output (VAC)	Weight (Lbs.)	Dimensions (In.)		
	VA	Watts	Full Load	Half Load				Height	Width	Depth
<b>120V In/Out; NEMA 5-15P Plug; (6) NEMA 5-15P Receptacles</b>										
LI720BR	720	470	5	13	92-134	102-134	30	3.5	19	16
LI1020BR	1020	700	7	18	92-134	102-134	45	3.5	19	16
LI1420BR	1420	975	6	15	92-134	102-134	55	3.5	19	16
<b>230V In/Out; IEC-320 (10A) Plug; (4) IEC-320 (10A) Receptacles</b>										
LI720DR	720	470	5	13	176-250	200-250	30	3.5	19	16
LI1020DR	1020	700	7	18	176-250	200-250	45	3.5	19	16
LI1420DR	1420	975	6	15	176-250	200-250	55	3.5	19	16

## UNITY/I™ SINGLE-PHASE UNINTERRUPTIBLE POWER SYSTEMS



Ultimate power integrity for midrange computers and client/server environments. AC input voltage range: 147 to 276 VAC (200/208/220/230 volt input) and 153 to 276 VAC (240 volt output). RS232 port, full-duplex serial communication, alarm contacts, inverter contacts and remote emergency power off (REPO). Includes PhonTek® remote diagnostic port. Regulates voltage output to ±3%. Single-phase UPS shipped with CheckUPS® II Suite power management software on CD-ROM, no additional charge. UL Listed (1778, 1449), GS (TUV) and CSA (cUL). Hardwiring is standard, contact distributor for "plug & play" line cord and receptacle options. Typical re-charge time is less than 4-6 hours.

Mfr. No.	Rating		Nominal Input		Runtime (Minutes)*		DC Volts	Efficiency % On Line	Weight (Lbs.)	Dimensions (In.)		
	KVA	KW	Volts	Amps	Full Load	Half Load				Height	Width	Depth
UT3K-H	3	3	200	17	19	43	48	95	215	29	10.5	25.75
			208	17								
			220	16								
			230	15								
			240	15								
UT4K-H	4	4	200	22	12	28	48	96	280	29	10.5	25.75
			208	22								
			220	20								
			230	20								
			240	19								
UT5K-H	5	5	200	28	8	21	48	96	295	29	10.5	25.75
			208	27								
			220	25								
			230	24								
			240	23								
UT8K-H	8	8	200	45	13	31	48	96	490	32	13	33
			208	43								
			220	41								
			230	39								
			240	37								

\* Runtime at 0.75 power factor.