

**Uninterruptible  
power supply system**

Forza's new SL series of smart UPS systems has been redesigned with a state of the art LCD for ease of use through its user friendly interface which also displays power conditions in real time. The SL series is a complete solution for government agencies or private businesses in the educational, financing and public sectors. The integration of voltage regulation, surge suppression and backup capabilities in a single unit has made this one of the best-selling UPS systems in its class. Long lasting battery support along with complete power protection helps prevent data loss during mission critical operations.



**HIGHLIGHTS**

- New easy to view LCD
- Interactive smart UPS
- Offers voltage regulation, surge suppression, and long lasting battery backup
- Boost and buck AVR
- USB port enabled
- Forzatracker software included



**UPS**  
**SL-761LCD/762LCD**  
**750VA**  
**PROTECTION LEVEL 6**

- + Breaker
- + Surge Protector
- + Voltage Regulator
- + Power Back up

MODEL	FEATURES	SL-761LCD	SL-761LCD-D	SL-762LCD-C	SL-762LCD-U	
<b>CAPACITY</b>		750VA/375W				
<b>INPUT</b>	Nominal voltage	120V		220V		
	Voltage range	89-145VAC		162-268VAC		
	Frequency	45-65Hz (autosensing)	40Hz - ∞ (autosensing)	45-65Hz (autosensing)		
	AC plug style	NEMA 5-15P		Italian plug (CEI 23-50)	NEMA 5-15P	
<b>OUTPUT</b>	Nominal voltage	120V +/- 10%		220V +/- 10%		
	Frequency	50/60Hz	50/60Hz	50/60Hz		
	Frequency stability	+/- 1Hz battery mode				
	Waveform	Modified sine wave				
	Total outlets	6 (NEMA 5-15R)		4 Italian plug (CEI 23-50)	6 (NEMA 5-15R)	
	Full battery / Surge protection outlets	5		4	5	
	Surge protection outlets only	1		0	1	
	Phone/Modem/Fax protection	RJ-11				
	USB management	Included				
	<b>BATTERY</b>	Battery type and quantity	12V 7.0Ah (1)			
Backup time		10 min				
Recharge time		6 hours to 90% after complete discharge				
<b>VOLTAGE REGULATION</b>	Voltage regulation (120/220V)	120V		220V		
	Boost feature (120/220V)	Vin x 1.18				
	Buck feature (120/220V)	Vin x 0.85				
<b>FREQUENCY REGULATION</b>	Automatic frequency selection	Included				
<b>LINE/BATTERY TRANSFER</b>	Typical transfer time	2-6ms typical				
	Low line transfer to battery (120/220V)	89VAC		162VAC		
	High line transfer to battery (120/220V)	145VAC		268VAC		
<b>ALARMS / INDICATORS</b>	Visual indicators	Easy to read LCD with a blue backlight that displays the battery status, input voltage, output voltage, and operation mode of the UPS				
	Audible	Battery mode: Sounds every 10 seconds Low battery: Sounds every second Overload and fault: Sounds continuously				
<b>PROTECTION</b>	Full protection	Line mode: 110%+20%/-10%; shutdown after 5 minutes and go to fault mode. 120%+20%/-10%; shutdown immediately and go to fault mode. Battery Mode: 120%+20%/-10%; shutdown immediately				
	Joules	320J				
<b>SPECIAL FEATURES</b>	"Cold start" option	Included				
	Auto charge	Included				
<b>ENVIRONMENT</b>	Operating temperature	32-104°F				
	Storage temperature	5-113°F				
	Relative humidity	0-90% non-condensing				
	Audible noise	<40dB at one meter				
<b>PHYSICAL APPEARANCE</b>	Power switch	Lit switch				
	Housing	HIPS Plastic				
	Color	Black				
	Cord length	4.3ft				
	Product dimensions	11.3x3.9x 5.6in				
	Product weight	9.5lb				
<b>ADDITIONAL INFORMATION</b>	Warranty	2 years				
	Included	UPS, CD (ForzaTracker), USB Cable				