

1KVA Offline UPS



(Model No. ACE-LIU-100)

(Model No. ACE-LIU-100)

Technical Specification	
1.0 KVA Rating with MOSFET-PWM (ABS) Technology	
Output AVR	230 Volts +/-9%, 50 +/-3 Hz
Input Power	Single phase 160V - 280V sinewave
Efficiency	> / 60%
Output	Single Phase Quasi-Sin-wave 230 V AC, 50Hz
Output frequency in battery	</=0.5
Battery mode	230 Volts +/- 10%
Outside input voltage range	160 to 280 Volts
Degree of Protection	IP20
Discharge per 12v battery	10.5
Load power factor	> / = 0.6
Switching over time	10 milli seconds
Overload and Overload Time	>/=10%; < / = 5 minutes
Harmonic Distortion	< / = 40%
Protection of Over voltage	Short Circuit & over load at UPS output terminal