

Introducing next gen 1100VA UPS

Upto 3 PC use

BX1100C-IN



- 1 Four battery backed outlets with continuous surge protection and one surge only
- 2 Faster charging 4-6 hours
- 3 **Battery Saver** : Increases battery life upto two times. Experience consistent runtime through the battery life[#]
- 4 Wide input voltage window : 145 V to 290 V
- 5 Compatible with low power loads e.g. wifi router, DSL modem
- 6 1 Year Warranty: covers parts & labor, including battery
- 7 Cold start capability allows the load to power on just on battery
- 8 Automatic Voltage Regulation (AVR) corrects incoming voltage
- 9 Beeper Delay : Stays quiet during changeover from mains to generator
- 10 Separate Charging LED

approx value when compared with the battery life without activating this feature

Product feature	BX1100C-IN
Input	
Voltage	230 VAC nominal
Frequency	45 – 65 Hz
Brownout Transfer	145 VAC typical
Over-voltage Transfer	290 VAC typical
Output	
UPS Capacity (total)	1100VA/660W
Voltage on Battery	230 VAC typical (stepped approximated sine wave)
Frequency – On Battery	50Hz typical
Transfer Time	4-8 ms typical
Protection and Filtering	
AC Surge Protection	Full time, 255 joules
Input Circuit Breaker	User resettable (7A)
Battery	
Type (maintenance-free)	12V, 7.2 Ah x 2
Typical recharge time	4-6 hours
Physical	
Net Weight	8.98 Kg
Dimensions (H x W x D)	28.2 cm x 13.2 cm x 25.9 cm
Operating Temperature	0°C to 40°C
Storage Temperature	-15°C to 45°C
Operating Relative Humidity	0 to 95% non-condensing
3 power outlets	With battery backup and surge protection
Power Cord	1.52 meters

Schneider Electric IT Business India Pvt. Ltd.
4th Floor, Electra, Wing 'A'
Prestige Tech Park
Exora Business parks
Marathahalli,
Sarjapur Outer Ring Road,
Bangalore - 560 103
Ph : +91 80 4333 3333
customer@apcc.com

