

Empow : Drone

Essential line interactive UPS
Rating : 800VA-1000VA

Line interactive with stabilizer technology at an affordable price

- UPS is securing your data and your equipment by protecting you against power outages and bad power quality
- Work through under & overvoltage without wasting battery thanks to Automatic Voltage Regulation (AVR)
- Unmatched price/performance ratio

Ideal for protecting:

- Computer, workstation
- NAS, internet access point, TV
- Point of sales, business telephony
- CCTV System
- etc.



Empow reliability

- Rely on batteries anytime : model Drone batteries are permanently recharged (even when off) and UPS can start without mains (Cold-start)
- Trust a leading manufacturer with decades of experience and high quality standards : CE TISI.1291-2545, TISI.1291-2553, TISI-1291-2555 certificate ISO9001, ISO14001



มาตรฐาน ม.อ.ก.
มอก.1291-2553
มอก.1291-2553
มอก.1291-2555



Features;

- Line Interactive UPS with Stabilizer
- Microprocessor Controller
- Buck and Boost Automatic Voltage Regulation (AVR)
- LED Indicator; Normal, Battery, Fault
- 4 Outlet Universal type.
- Back up and protect your hardware and data during power outages, surges and spikes.
- Backup for 1 Computer @15-30 mins (Depend on load)
- DC Start
- Reset Fuse Short circuit Protection
- Overload Protection
- Audible alarms
- Automatic self-test
- Surge Protection



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APPLICATIONS



คอมพิวเตอร์
Computer



อุปกรณ์เน็ตเวิร์ค
Network



ตู้สาขาโทรศัพท์
PABX. Telephone



ระบบกล้องวงจรปิด
CCTV.

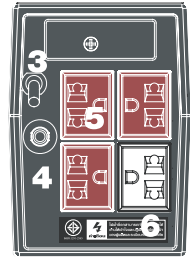


เครื่องเก็บเงินอัตโนมัติ
P.O.S.



ระบบสื่อสารโทรคมนาคม
Telecom. Device

FUNCTION



หน้าเครื่อง

1. Power On/Off
2. LED Display
 - AC On
 - Battery
 - Fault

หลังเครื่อง

3. AC Input
4. Reset Fuse
5. AC Output
6. AC Bypass

Specifications				
Rating	VA	800VA	850VA	1000VA
	WATT (Optional)	480W	490W	500W
Input	Voltage	220VAC -25%,+25%		
	Frequency	50Hz. +/-10%		
Output	Voltage	220VAC +/-10%(AVR), +/-5%(Battery)		
	Frequency	50Hz. (+/-0.1%)		
	Wave Form	Sine Wave In Normal Condition, Modified Sinewave		
System Protection	System Design	Line Interactive with Stabilizer, Microprocessor Control		
	Transfer Time	typical 4-6 ms.		
	Surge Energy Dissipation	320 Joules (6500A)		
	Noise Filter	EMI Suppression		
	Overload & Short Circuit	Reset Fuse Protection		
Battery	Type	Maintenance free Sealed Lead-acid Battery, Rating 12V.7.8Ah		
	Recharge Time	4-6 hours (90% after fully discharged)		
	Backup Time	15-30 Mins. (Depend on loads)		
Indicator	LED Display	AC Normal, Battery, Low Battery, Fault		
Environment	Ambient Temperature	-10 to +40 ° C		
	Audible Noise	<45db (1Meter)		
	Relative Humidity	95% (non-condensing)		
	Safety	EN 50091-1-1		
	Electromagnetic compatibility	EN 50091-2		
Standard	Regulatory Approvals	ISO9001:2008, ISO14001, CE, FCC, RoHS		
Dimensions	WxDxH (mm.)	101x291x143		
Weight	k.g.	4.1kg.	4.2kg.	4.5kg.



- All specifications subject to change without notice.
- Custom-made specifications are acceptable.