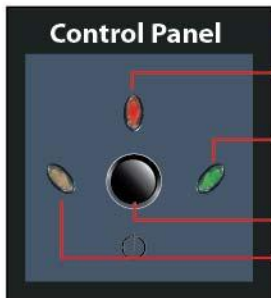


Line Interactive

Home Pc, SOHO,
Small Scale Exchange,
Supermarket POS Machines,
Workstation and Peripheral Device



- 1 Back-up Indicator (Red)
- 2 AC Normal Indicator (Green)
- 3 Turn On/Off
- 4 Battery Charging Indicator (Amber)

- Microprocessor-based Digital Control
- Wide Input Voltage and Frequency Range
- Self detection of Input Frequency (50HZ/60HZ)
- Battery Self Diagnosis
- Full AVR
- Cold start available
- Surge protection
- Self-detection on startup
- Universal power socket





Rear Panel

- 1 USB (Optional)
- 2 RS232 (Optional)
- 3 Output Sockets (Universal)
- 4 Fuse
- 5 AC Input



Specifications

Model	DIP-265	DIP-280	DIP-2120	DIP-220N	DIP-230N
VA Rating	650VA	800VA	1200VA	2000VA	3000VA
Real Power Rating	390W	480W	720W	1200W	1800W
Input					
Phase	Single phase +N				
Voltage	160V/290V, 230V ± 25%				
Frequency	50Hz ± 10% (Auto Sensing)				
Output					
Voltage	220V±20%				
Waveform	Sine Wave(Mains); Modified Sine Wave(Battery)			Pure Sine Wave (Battery)	
Frequency	50/60Hz ± 1%(Battery)				
Crest Factor	3:1				
Transfer Time	Tripcal 2 - 7ms, 10ms max				
Socket	Universal Power Socket				
Battery					
Model	Lead-Acid-Maintenance-Free Battery				
Configuration	1X12V/7AH	1X12V/8AH	2X12V/7AH	2X12V/9AH	4X12V/7AH
Recharge	6 - 8 Hours recovery to 90% capacity				
Backup*	7 - 15 Minutes, Depending on Load and Model				
Others					
Transformer	E Transformer				
Surge	RJ45 for Modem and LAN (Optional)				
Communication	USB (Optional)				
Noise	<45db (1 Meter)				
Temperature	0~40°C				
Humidity	20~90%(Non-condensing)				
Net/Gross weight(kg)	5.7/6.2	6.7/7.2	10.3/10.9	17/19	27/28
Dimension (mm)	340DX95WX165H		400DX125WX220H	145-430X215	190-475X337
IP Level	IP 20				

* Backup time are at 70% load approximate may vary with equipment

■ All specifications subject to change without notice.

