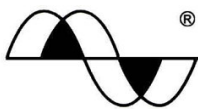


TECHNICAL SPECIFICATIONS

MODEL		EPA-650	EPA-750	EPA-850	EPA-950
Effective Load	Max Load	17"PC * 1	19"PC * 1	21"PC * 1	15"PC * 2
Input	Voltage Range	100~120V / 220~230V / 240V (+15%-25%)			
	Frequency Range	50 / 60Hz ± 5%			
Output	Nominal Voltage	100~120V / 220~230V / 240V			
	Nominal Frequency	50/60Hz			
	Wave Form	Modified Sine Wave			
	AVR Range	15% ~ 18%			
Battery	Type	Lead Acid, Maintenance-Free, Sealed Type (12V 7Ah)			
	Backup Time	5 ~ 15 Minutes			
	Recharge Time	6 ~ 8 Hr. to 90%			
Transfer Time		< 5.2ms.			
		< 4.2ms.			
Protections		AC/DC Fuse, Overload, Short Circuit, Under/Over Voltage, Transformer Over Temperature Protection			
Status	LED Display	LED Shows Normal, Charge, Autonomy			
	Buzzer	Alarm for Battery Backup, Battery Low			
Input/Output Connections	In/Out Power Receptacle	IEC Input *1, Output Socket * 4 (including By-pass *1)			
	Computer Interface	DB9, Dry contact, Compatible with Dos, Windows/NT, UNIX, OS			
Audible Noise		<35 dB(A)			
Environment	Temperature	0-40°C			
	Humidity	90% R.H. Non-Condensing			
Misc.	Dimension W*H*D(mm)	90*212*348 for Unpack, 144*306*420 for Packed			
	Net Weight (W/Batt)	6.2KGS		6.5KGS	
	Gross Weight	6.7KGS		7.0KGS	

*Specifications subject to changes w/o notice.



Manufacturer & Exporter

TRUEFUL ELECTRONICS CO., LTD.

Tahu Science Park 11F, No. 29-1, Lane 169, Kang Ning St.

Hsi Chih, Taipei Hsien 221 Taiwan R.O.C.

TEL: 886-2-26922188

FAX: 886-2-26922189

E-mail: trueful@ms6.hinet.net

<http://www.personalups.com.tw>



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