



XPe Soho 500, 750 & 1000

FOR EXPORT
MARKETS ONLY



photo non binding

- **Line Interactive Technology** with Automatic Voltage Regulation system (AVR with Boost and Buck)
- **Microprocessor Control** for high reliability
- Up to **20 minutes backup time** (depending on the model and the connected load)
- **Green power function for efficient energy saving**
- **Built-in DC Start Function** : the UPS can start up automatically without AC power supplied
- **Automatic restart while AC power recovery**
- **Overload protection**
- **Compact design**: easy to install and use
- **1-year warranty**

		XPe Soho 500	XPe Soho 750	XPe Soho 1000
TECHNOLOGY	Technology	Line Interactive with AVR (Automatic Voltage Regulation)		
	Power	500 VA	750 VA	1000 VA
	Output form	Modified Sinewave		
	Protection	Discharge, overcharge & overload protection		
PHYSICAL CHARACTERISTICS	Dimensions (DWH) (mm)	278 x 100 x 143		
	Weight (kg)	3,8	4,4	4,8
	Output connectors – IEC type	4 IEC protected outlets		
	Output connectors – NEMA type	4 NEMA protected outlets & RJ11 connectors		
INPUT CHARACTERISTICS	Voltage	110/120 V or 220/230/240 V		
	Voltage range	85/145 V or 170/280 V		
OUTPUT CHARACTERISTICS (battery mode)	Voltage	110/120 V or 220/230/240 V		
	Voltage regulation	±1-30 %		
	Frequency	50 or 60 Hz + / - 1 Hz (auto frequency)		
BATTERY	Battery type & number	12V/4.5Ah x 1 pc	12V/7Ah x 1 pc	12V/7.2Ah x 1 pc
	Backup time*	5 mins	10 mins	15 mins
	Recharging time	6 hours max at 90% after complete discharge		
ENVIRONMENT	Operating environment	0-40°C, 0-90% of relative humidity (without condensation)		
AVAILABILITY	IEC model	Available		
	Nema model	Available		

*Depending on the connected load