

MODEL	EA240	EA260	EA285	EA2120	EA2150	EA2200	EA2300
Capacity	400VA 240W	600VA 360W	850VA 480W	1200VA 720W	1500VA 900W	2000VA 1200W	3000VA 1800W
INPUT							
Voltage	100/110/120V: 80~150Vac; 220/230/240V: 162~295Vac (145~295Vac optional)						
Frequency	50/60Hz±10% (auto-sensing)						
OUTPUT							
Voltage	100/110/120Vac±10% or 220/230/240Vac±10%						
Frequency	50/60Hz±1% (auto-sensing)						
Waveform	Mains mode: pure sine wave; Battery mode: simulated sine wave						
Transfer time	Typical 8ms, 10ms max.						
BATTERIES							
DC voltage	12V			24 V			48V
Configuration	12V/4.5Ah×1	12V/7.0Ah×1	12V/8.0Ah×1	12V/7.0Ah×2	12V/7.0Ah×2	12V/9.0A hx2	12V/9.0A hx4
Recharge time	6 ~ 8 h						
OTHERS							
Protections	Short circuit, battery overcharge, overdischarge, overload, surge						
Communications	USB (optional)						
Humidity	20~90% RH @ 0~40°C (non-condensing)						
Noise level	≤45 dB (1 m)						
Net/Gross weight (kg)	3.3 / 3.5	4.2 / 4.7	4.9 / 5.3	8.8 / 9.4	9.0 / 9.50	10.2 / 10. 8	19.3 / 20. 6
Dimensions (mm) (W×D xH)	100×200×14 2	100×280×142		136×328×186			157×452× 211
Packaged dimensions (mm) (W×D×H)	139×242×21 0	139×325×210		185×374×269			238×536× 295
Quantity/20ft	/	/		/			658pcs

- All specifications are subject to change without notice.