

**HEAVY DUTY
POWER BANK**



E-JERRYCAN

External Power Source



Highlights

- ✓ Full charge (0-100%) in just 2.25 Hours.
- ✓ Light and Display to indicate functions.
- ✓ Emergency Stopper.
- ✓ Embedded 12 V battery charger (7A Max) with 2m cable with clamps to recharge EV lead acid batteries.
- ✓ Collapsible handle for compact storage design.
- ✓ 12V charger for 12V Flooded, AGM, Li-ion, EFB, GEL and many more chemistry batteries.
- ✓ Heavy Duty wheels for easy mobility in any environment.
- ✓ Provides up to 10 miles of EV charging in $\sim \leq 30$ minutes under optimal conditions.
- ✓ Compatible with Type 1 or Type 2 EV's charging connectors.
- ✓ Worldwide Compatible.

Designed in France / 108 Service Locations Worldwide / High Capacity Production



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Specifications

Dimensions

Weight	53 kg / 117 lbs
Dimensions (handle lowered)	L490/ W515/ H735 (mm) L19.3/ W20.3/ W28.9 (inch)
Dimensions (handle in higher position)	L490/ W515/ H1060 (mm) L19.3/ W20.3/ W42 (inch)
Wheels	203mm / 8inch (x2)

Temperature

Storage Temperature	-10 ~ 45°C 14 ~ 113°F
Storage Humidity	<85% RH

Working Temperature Range

Charging Internal Battery	5 ~ 40°C 41 ~ 104°F
Inverting output	-5 ~ 40°C 23 ~ 104°F

Range

Main Input Range	95 - 263 V 48 - 63 HZ
Power	2,2 kWh 230 Vac
Input	110 / 240 V 50 / 60 Hz
Output	230 Vac / 16 A 3.6 Kw (max)

Charge

Full recharge	2.25h Max from 0-100%
Distance	10 - 16 km 6.2 - 10 miles (range in 35 minutes)
Cables length	5m