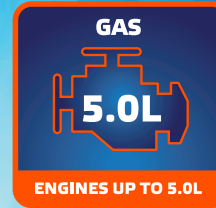
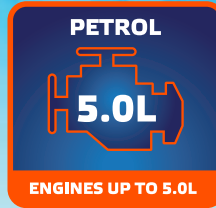




RESCUE MATE JUMP STARTER

SUPER SAFE START MICROPROCESSOR CONTROLLED EMERGENCY JUMP STARTER



The Oz Charge® OC-KANGA 12-500 Super Safe Jump Starter is fully microprocessor controlled and contains NO batteries.

Using the latest and safest Super Capacitors, you can even charge this device off your vehicles flat battery as it contains a built in converter circuit which allows the device to be charged up from a flat battery providing it's at least 3 Volts. Once charged up and ready to use, simply press the RUN button and then start your vehicle.

You can also charge this device using a cigarette lighter socket (12V outlet) or a 5V USB outlet using the charge leads supplied.



**SUPER SAFE
JUMP STARTER**

FEATURES

- Intelligent microprocessor controlled.
- Operating Voltage : 3V - 15.5V
Unit contains a built in converter circuit which allows the device to be charged up from a flat battery providing it's at least 3 Volts. Once fully charged up, power from the device is transferred to your vehicle which will enable your vehicle to start.
- Charge from Car Battery - Ready to use in as little as 90 Seconds*
- Charge from DC Input (Cigarette) - Ready to use in 3 Minutes*
- Charge from USB Input - Ready to use in 25 Minutes*
- Long Cycle life. (500,000 Cycles)



**REVERSE POLARITY
& SHORT CIRCUIT
PROTECTION**

Suitable for Automotive and Marine applications such as Passenger vehicles, Boats, Taxi's, Emergency Vehicles, Fleet Vehicles, Courier Vehicles, Motorcycles etc.

DESIGNED IN AUSTRALIA

**PATENT - AUS 2016102104
PATENT PENDING - US 62,377,15**

* Charge times can vary depending on the devices current charge status and the condition of the battery or power source being used to charge the device.

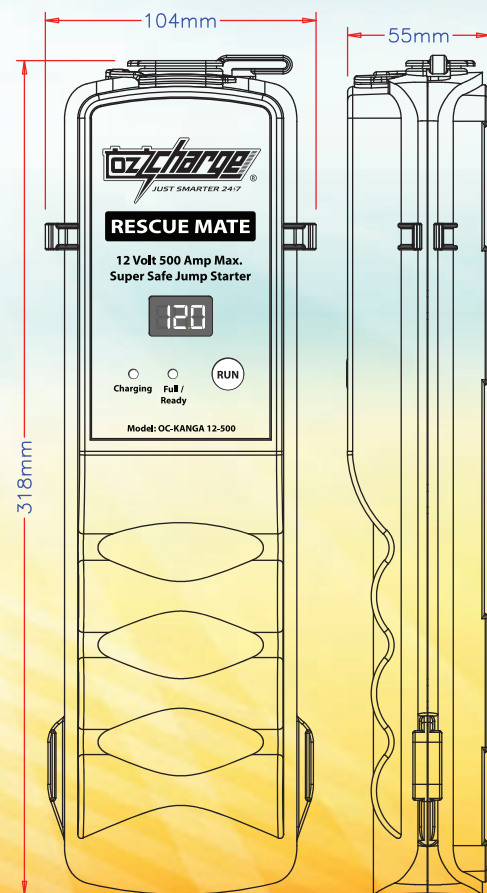
Note: When charging the device using your existing flat battery, the battery voltage must not drop below 3V and it must contain at least 0.3Ah capacity.



**RESCUE MATE
JUMP STARTER**

RESCUE MATE

OC-KANGA 12-500 - SPECIFICATIONS	
Input voltage	3 - 15.5 VDC
Output voltage / amps	12V / 500A
Operating temperature	-40°C to 65°C -40°F to 149°F
Cycle life	500,000
Charging time - 12V battery	90 seconds*
Charging time - 12V outlet (cig. socket)	3 minutes*
Charging time - 5V USB outlet	25 minutes*
IP rating	IP65
Output leads length	300 mm 11.8 in
Dimensions	318 x 104 x 55 mm 12.52 x 4.1 x 2.17 in
Weight	1.5kg / 3.3lbs



What's included in the box?

- Main Unit
- USB charge cable
- Cigarette lighter plug charge cable
- Carry / storage bag
- Operating instructions



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