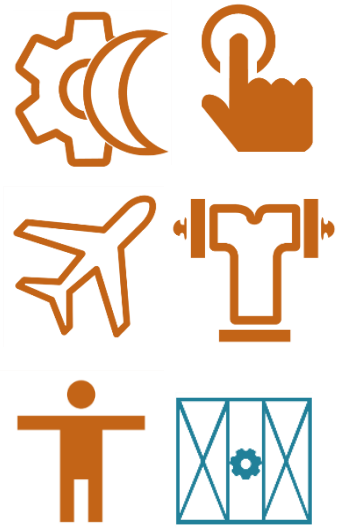


Battery Spreader

Battery Spreader

ESP 660



Description

Function with spreading, tearing, clamping and pulling. It's made of lightweight high strength aluminum alloy, lightweight and strong spreading force.

Application

Vehicle accidents (cars, trucks, buses, trains, trams) or after large-scale emergencies such as natural disasters.

Pushing away and lifting obstacles.

Removing obstacles with the chain sets.

Features

- ▶ With its own power, no external power source, no tube, zero emissions, greener and healthier.
- ▶ High performance, low noise, original import battery, plug and play.
- ▶ One-key operate, instant-on.
- ▶ The switch and lighting adopt split-type design, double conversion on demand.
- ▶ LED indicator can show the stock of the battery timely.
- ▶ The handle with the configuration of lamp which can provide light, it's convenient for night operation
- ▶ The star-shaped design of hand valve makes the operation more convenient and accurate.
- ▶ Multifunctional auxiliary work head with anti-skid design, easy for narrow space operate.
- ▶ The manual reversing valve makes operation convenient and more accurate.
- ▶ Adopts Bi-directional hydraulic lock with self-lock function.

Specification

Model	ESP-660	
Rated Working Pressure	72 MPa(720 bar)	10440 psi
Blade Opening	660 mm	26 in
Max. Spreading Force	138 kN	31024 lbf
Pulling Distance	530 mm	20.8 in
Weight with Battery	23.8 Kg	52.5 lbs
Dimension	967*333*256 mm	38*13.1*10 in
Temperature Range	-20°C~55°C	