

Hydraulic Cutter

## **Hydraulic Cutter**





## **Description**

With function of cutting, squeezing, and clamping. Tiny central bolt construction for better access to narrow space.

Cutting of metal constructions, vehicle parts, pipes and profiled steel.

## **Features**

- ➤ With super light weight, a backpack can be equipped to quickly enter complex geographical emergency situations such as earthquakes, mountains etc.
- ➤ Mono coupling connection, replace tools freely with pressure. It saves precious rescue time.
- ➤ Tiny central bolt construction for better access to narrow space.
- ➤ Cylinder is made of lightweight high strength aluminum alloy, high strength, small size and lightweight. Cylinder surface treated by hard oxidation technology, anti-abrasion, anti-scratch, high strength.
- ➤ High strength alloy steel blade with outstanding cutting performance for 25mm solid steel.
- ➤ Ergonomic C type blades with strong cutting force, it naturally push the obstacle object to the central position with maximum cut force, and prevent spurting and splashing.
- ➤ Impressively short time opening and closing for quick rescues.
- ➤ The reversing valve equipped with bi-directional self-locking. The handle can auto reset.
- ➤ Key seals imported from Germany.

## **Specification**

Model	CU 110	
Rated Working Pressure	70 MPa (700bar)	10152 psi
Blade Opening	110 mm	4.33 in
Max. Cutting Capacity(Q235 steel)	Ø25 mm	Ø 0.98 in
Weight	< 9 kg	19.8 lbs
Dimension	650*190*160 mm	25.6*7.5*6.3 in
Temperature Range	-30°C~55°C	
<b>Accessories Options</b>	Backpack	