

BATTERY RESCUE CUTTER



This cutter is specially designed according to working requirements, it is characterized of compact structure, light weight, less working time and advanced functions. This rescue cutter is widely applied for traffic accident, earthquake and other disasters rescue.

Application: 1. Traffic accident and air disaster rescue. 2. Earthquake and other geological disasters rescues 3 Building collapses and others.

Features: 1. Unique design guarantees a bigger working capacity; also makes a perfect spreading position. 2. High strength material provides excellent spreading, pulling function. 3. Compact structure, light and portable.

TECHNICAL PARAMETERS

Model	AEC-150	
Max opening distance	154mm	5.9in.
Rated working pressure	720bar	10440psi
Q235 materials diameter	30mm(circle steel)	Φ1.1In
Max cutting force	670KN	150621lbs
Weight	20KG	44lbs
Dimensions L*W*H	838*215*279mm	32.9*8.4*10.9in

BATTERY RESCUE SPREADER



Electric rescue spreader is used to make room for further rescue in earthquake disaster and building collapse rescue. Without any source of power, battery powered spreader can work independently with owned power. So it is easy to carry and operation, also it has advantages of light weight, low energy consumption, reliable work and high efficiency.

Application: 1. Traffic accident and air disaster rescue. 2. Earthquake and other geological disasters rescues. 3 Building collapses and others gap and expand gallery for rescue; 4. Can cooperate with chains to clear road obstacles.

Features: 1. Unique design guarantees a bigger working capacity; also makes a perfect spreading position. 2. High strength material provides excellent spreading, pulling function. 3. Compact structure, light and portable.

TECHNICAL PARAMETERS

Model	AESP-650	
Max. opening distance	650mm	25.5in
Rated working pressure	720bar	10440psi
Rated tension force	47KN	10566lbs
Rated pulling force	43KN	9666lbs
Pulling distance	520mm	20.4in
Weight	24.8KG (include battery)	54.6 lbs
Dimensions	905*350*279	35.3x13.65x10.9in