

Fire Rescue Air Cushion Rescube 16

100304

- Main body: It consists of an air column forming the frame and a wrapper covering the outside
- Injection valve: It is the valve connected so that consists of an air column forming
- Exhaust valve: It is the valve used to remove air inside the air column, after a situation is handled
- Over pressure valve: Automatically controlling air pressure when it exceeds a certain pressure level
- Connecting hose: It is the connecting part to inject 300 bar compressed air to the cushion stably
- Cylinder: Compressed air cylinder

Technical specifications

- Dimensions (m): Ø 3.2 x 1.1
- Weight (kg): 49
- Set-up time (sec): 8
- Recovery time: immediate
- Load: over 300 kg
- Tested load: at 120 kg

