



Fire Rescue Air Cushion Rescube 25

100306

Fire Rescue Air Cushion Rescube 25 is used in emergency situations to rescue people from tall buildings and similar structures. Easy installation and convenience help save people's lives in critical moments, when seconds are of great importance.

The jump pad is made of a material that is waterproof, resistant to fire, acid and highly resistant to wear and tear. It is completely reliable and durable. The lifebuoy can be inflated in seconds without the use of a pump or electricity. It can be used for drills and fire interventions.

Easy to set up, deflate and move to different positions in no time. There are reflective straps on the upper portion intended for jumping, which help to better detect the cushion during interventions with reduced visibility and in the dark.

Technical specifications

- Person(s) needed to operation: ≥ 2
- Dimensions (after installation): 4.6 x 4.6 x 2.4 (m)
- Ground Required: $\geq 5.0 \times 5.0$ (m)
- Weight: 93 Kg
- Install time: ≤ 60 sec.
- Recovery time: ≤ 20 sec.
- Max. height for use: ≤ 25 m



