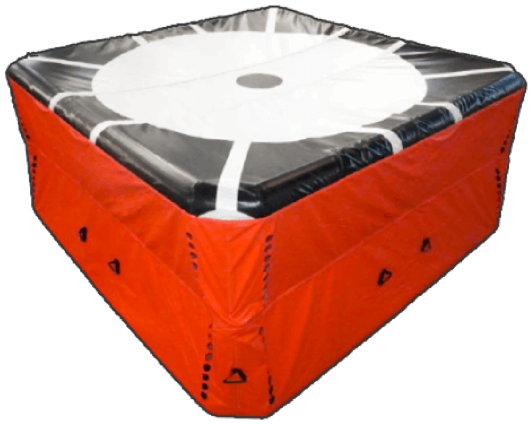
Fire
MRC16: 16m Rescue Jump Cushion



Technical Information

MATERIAL: Double-coated PVC polyester fabric
WORKING PRESSURE: 0.30 bar
MAX. JUMP HEIGHT: 16 m
INSTALLATION TIME: 2 people in 30 sec.
DIMENSIONS: 347 x 347 x 170 cm
WEIGHT: 55 kg (without cylinder)
COMPRESSED AIR CYLINDER
WITHOUT FLOW OR PRESSURE
LIMITER (NOT SUPPLIED): 6 liters / 300 bar

Advantages

Extremely stable, the rescue cushion features virtually no rebound. Its structure is designed to systematically deform toward the center, ensuring effective impact absorption. Lightweight and easy to handle, it is easy to transport, whether packed or fully inflated.

Very lightweight, with standard connection
Integrated safety valve to prevent overpressure
Quick and easy inflation and deflation
Immediate return to its original shape after a jump
Suitable for use on all types of surfaces

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