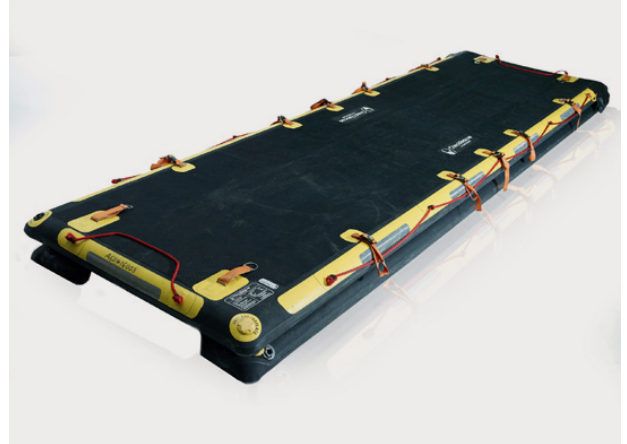


CHECKRESCUE WALKWAY



Application:

CheckRescue is a rigid inflatable walkway suitable for ice and mud rescue as well as providing emergency flotation for use in shallow water. A drop-stitch elastomeric coated material is used which, when inflated to the working pressure, becomes rigid. The unit is compact when deflated and can be easily carried. Checkmate has developed a method of sealing the edges which is robust and achievable at a low cost, making CheckRescue longer lasting, more reliable and better value. In addition, during 2018 a new non-slip surface has been developed, making the unit very user-friendly.



Construction:

- ▶ Polychloroprene coated nylon drop-stitch fabric with non-slip surface.
- ▶ Cold bond construction throughout for air tightness and strength.

Dimensions and Weight:

- ▶ Lengths: 2.5 m, 5 m and 10 m
- ▶ Width: 1.4 m
- ▶ Capacity: Approximately 1,600 kg buoyancy for up to 5 persons (500 kg) load
- ▶ Packed Size: 90 cm x 50 cm x 35 cm (5 m long version).
- ▶ Weight: 28 kg (5 m long version)

Fittings:

- ▶ R10 mm grab line
- ▶ Reflective Strip
- ▶ End Joining Quick Release Hooks (2) at Front
- ▶ Anchorage Points (2) at Rear
- ▶ Side joining Rings (3 on the left side)
- ▶ Side joining Straps (3 on the right side)

Inflation Pressure:

- ▶ Working pressure: 0.55 bar / 8.0 psi



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Checkmate Flexible Engineering

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