Harness Lifting Bridle

C-TECNICS
SUBSEA ELECTRONICS



Order Code: 12308-C

Supplied with three stainless steel D-shaped carabiners

The Harness Lifting Bridle connects to a compatible over-the-shoulder fall arrest harness to support vertical suspension during rescue and extraction.

A stainless steel inner form, covered with high-grade polyester webbing, helps maintain an upright position and reduce the risk of snagging or entrapment.

The C-Tecnics configuration includes three HS-026 stainless steel D-shaped carabiners. Each connector has a supplier-listed minimum breaking strength of 35 kN, a polished finish and individual serial numbering for identification and inspection records.

Key Features

- Supports vertical suspension with a compatible harness
- Stainless steel inner form
- High-grade polyester webbing
- Supplied with three HS-026 stainless steel carabiners
- Individually serial-numbered connectors

Technical Specification

Model	12308-C
Product Type	Harness lifting bridle w/ Carabiners
Inner form	Stainless steel
Sling material	High-grade polyester webbing
Width x height	360 x 450 mm
Supplied connectors	3 × HS-026
Carabiner material	Stainless steel
Carabiner shape	D-shaped
Carabiner gate opening	16 mm

Applications: Personnel recovery

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