



Order Code: **11061-LE (Spreader Bar)**
HS-050-2 (Spreader Bar, 3x Carabiners)

Spreader bar for balanced lifting within diver recovery systems

The C-Tecnics Diver Recovery Spreader Bar distributes the recovery load between the two front lifting points of the JOK Diver Recovery Harness MK II.

Manufactured from profile-cut stainless steel, the bar maintains separation between the harness lifting points during recovery. It is available separately or complete with three carabiners for connection to the harness and a suitable recovery lifting system.

The spreader bar is marked with a safe working load of 300 kg and is individually serial numbered for identification and inspection records.

Key Features

- Distributes the load between two harness lifting points
- Profile-cut stainless steel construction
- 300 kg safe working load
- Available with three carabiners
- Individually serial numbered
- Suitable for integration with C-Tecnics diver recovery equipment

Technical Specification

Model	HS-050-2
Product Type	Diver recovery spreader bar
Material	Profile-cut stainless steel
Dimensions	265 mm (L) x 8 mm (D)
Weight (Excluding Carabiners)	550 g
Weight (Including x3 Carabiners)	1,300 g
Safe Working Load	300 kg
Harness attachment	Two front lifting points
Supply options	Bar only or with three carabiners
Identification	Individually serial numbered

Applications: Saturation Diving, Surface-Supplied Diving, Diving Bells, Hyperbaric, Diver Recovery Systems

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