

EVO™ MDRS Grab



1 Operating Depth:
Full Ocean Depth

2 Supply Pressure:
240 bar

3 Closed Capacity:
40m³

4 Payload:
30Te

5 Weight:
19Te

marinTM

The EVO™ MDRS Grab System can be used in the following applications;

- Concrete Mattress Recovery/Relocation
- Boulder & Debris Recovery/Relocation
- Wreck Recovery
- Redundant Pipeline Recovery
- Grout Bag Recovery/Relocation

Purpose built and designed by Marin, the EVO™ MDRS Grab System is a hydraulically driven multi-tined subsea grab recovery unit.

Deployable by crane wire or drill pipe. The tips and tines of the grab can be fully customised to secure a vast range of targets depending on their characteristics.

Gauges and wedges can also be fitted to secure uneven loads or pipeline sections.

Open Dimensions:

- External Height: 4,030mm
- Internal Height: 2,400mm
- External Width: 9,225mm
- Internal Width: 8,080mm

Closed Dimensions:

- External Height: 5,940mm
- Internal Height: 4,295mm
- External Width: 4,775mm
- Internal Width: 4,000mm

Tine Depth: 4,030mm

Overall Depth: 4,460mm

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**Subsea
Without
Limits**

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