

EVO™ HMIJ

1 Unit Flow Rate:
Up to 2000m³/hr

2 Operating Depth:
Full Ocean Depth

3 Pressure:
200 Bar

4 Weight & Dimensions:
Diameter: 940mm
Length: 1600mm
Weight: 2000kgs

marin™

The EVO™ HMIJ (High Mass Impact Jet) can be used for the following applications:

- Pipeline Lowering
- Spot Excavations around Subsea Structures
- Precision Excavations
- General Seabed Engineering
- Decommissioning
- Deburial of Unexploded Ordnance

The EVO™ HMIJ unit is a surface supplied, water powered, precision excavation tool with the flexibility of being operated by diver or from the surface.

Variation of interchangeable cutter heads allows efficient cutting in multiple applications at varied shear strengths of consolidated materials.

The EVO™ HMIJ can be used for low (0-20 kPa) through to hard (0-450 kPa) soil conditions making it an ideal solution for precision excavations in any environment.

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**Subsea
Without
Limits**

