

EVO™ 250 JETPROP

1 Unit Flow Rate:
25,000m³/hr

2 Operating Depth:
Full Ocean Depth

3 Supply Flow & Pressure:
10-20 bbl/min @ 3500psi
Seawater Driven

4 Weight & Dimensions:
Diameter: 1700mm
Height: 1800mm
Weight: 4500kgs

marin™

The EVO™ 250 JETPROP™ can be used in the following applications:

- Site Preparation
- Top-Hole & Well Head Clean-up
- Deburial/Burial of Cables, Flexibles & Pipelines
- Cable/Pipeline Route Preparation
- Sand Wave Re-mediation
- Subsea Structures Excavation
- Wreck Excavation
- Subsea Manifolds Excavation

The EVO™ 250 JETPROP™ is a water powered Hydrodynamic Mass Flow Excavation (HMFE) unit. Deployable by drill string or crane wire. the EVO™ 250 produces a high-volume column of seawater which projects onto the work-face providing efficient excavation performance in deep water applications.

Marin's patented V-jet™ and Mono-jet™ attachments can be applied to our systems which allows for increased capabilities in cohesive/consolidate soils and Jet trenching.

Marin™ Ltd
Balmacassie Drive
Balmacassie Industrial Estate,
Ellon, Aberdeenshire,
AB41 8BX, UK
+44 (0)1358 722526
info@marintm.co.uk
www.marinsubsea.co.uk

Emergency Response: +44 7803 950797 or (001) 504-715-5596

**Subsea
Without
Limits**