

EVO™ CLAYCANNON

1 Unit Flow Rate:
2000m³/hr

2 Operating Depth:
Full Ocean Depth

3 Supply Pressure:
3000psi
Seawater Driven

4 Weight & Dimensions:
Length:
2600/4800mm
Breadth: 2000mm
Weight: 4600kgs

marin™

The EVO™ Claycannon can be used for the following applications:

- Cable/Pipeline Route Preparation
- Iceberg Scour Crossing
- General Seabed Engineering
- Precision Excavations in Close Proximity Of Structures
- Spot Excavations within Restricted Parameters

The EVO™ Claycannon is a tool specifically designed as a balanced thrust jetting tool for clay cutting & precision excavations in cohesive/consolidated soils <450kPa.

The EVO™ Claycannon has a telescopic head which has an interchangeable jetting angle which can be changed dependent on the application, giving the unit the ability to perform spot excavations within restrictive parameters.

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**Subsea
Without
Limits**