

EVO™ BTE80

1 Unit Flow Rate:
5,000m³/hr

2 Operating Depth:
Unlimited
(ROV Dependant)

3 Supply Flow & Pressure:
220ltr/min @ 3000psi
Hydraulic (ROV Work Pack)

4 Weight & Dimensions:
Diameter: 750mm
Height: 1,600mm
Weight: 275kgs

marin™

The EVO™ BTE 80 can be used for the following applications:

- Deburial Unexploded Ordnance
- Deburial/Burial of Cables, Flexibles & Pipelines
- Subsea Structures Excavation
- Wreck Excavation

The EVO™ BTE 80 unit is an ROV mounted hydraulically powered balanced thrust excavator. A high volume column of water is directed at the work face, the thrust of which is counterbalanced by an equal and opposite flow from the top of the tool.

The EVO™ BTE 80 can be made neutrally buoyant and therefore be utilised in ultra-deep water excavations and has a minimal deck spread due to power being supplied by the ROV's hydraulic work pack.

Jetting attachments available to increase capabilities in cohesive / consolidated materials

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**