

Subsea Tooling Services 10Te Vantec Grab



- Suitable for all coarse and bulky materials
- Hydraulic arms are individually driven, thereby ensuring that even the bulkiest material is securely gripped
- Designed to handle a variety of different bulk materials
- Vertical and Horizontal grab handles for ROV / Divers
- Topside or ROV control options available
- Single point lift rigging
- Tool supplied as standard with whips and industry standard ¾" Wing type Q.D. Couplings
- Shipping cradle provided

Technical Specification

Arm Capacity	3.0m ³
Payload	10,000 Kg
Weight	3,800 Kg
No. of Arms	6
Pressure	210 bar
Flow	40-80 l/min
Height Open	2700 mm
Height Closed	3360 mm
Width Open	4180 mm
Width Closed	2360 mm
Transportation Base Dimensions L X W x H x Kg	2756mm x 2400mm x 3200mm x 4800 Kg (Inc Grab)

The Vantec 10Te Grab is a versatile tool that can be used for decommissioning projects and survey/debris clearance operations. Commonly used for lifting and moving various materials and equipment found subsea such as boulders, pipelines, umbilicals, grout bags, mattresses and general debris. The grapple can be powered from topside control with a downline umbilical or powered from ROV using hot stab connection.



Dimensions

Arm Capacity: 3.0 cu.m

Payload: 10T

Weight: 4600kg Tare

No of Arms: 6

Pressure: 210bar

Flow: 40-80 LPM

Dim A: 3360mm

Dim B: 2700mm

Dim C: 2360mm

Dim D: 4180mm

Dim F: 400mm

