

RQ-102 – 5 Tine Hydraulic Grab



Key Features:

- Heavy Duty / large capacity grab
- Can be powered subsea or from the surface
- Comes with quick connects for AUXROV use

WHATS INCLUDED

Hydraulic Grab.
 AUXROV interface (if needed).
 Operational hoses.
 Operations Manual.

OPTIONS

Surface HPU.
 Downlines.
 Hydraulic Hose Reel.

Description

The 5 Tine Hydraulic grab can be used for a range of applications such as debris recovery and boulder relocation operations.

The system can be used with the Aleron Subsea AUXROV for subsea power and fine control or it can be deployed with a vessel crane and powered from the surface.

Overall Specifications	
Capacity:	1500dm ³
Weight:	3000kg
Teeth No.	5
Oil Flow:	250L/min
Tooth Force:	3950kg
Dimensions: (from the below image)	A 2760mm B 2040mm C 3040mm D 2400mm

