



The heavy duty grapple is a ultra deep water tool operated through a salt water based hydraulic system. The grapple is part of a package (Water Tooling Pack™) covering the complete system from ROV to tool. It is developed to be an environmental friendly and sustainable option to oil-based systems where leakage is a common and severe problem. With oil leakage you will have multiple problems at hand. Not only hurting the environment but also the tool itself when water leaks in, damaging both pumps and valves with increased maintenance and repair as a result. When using the TAG 40 grapple you don't have to bring compensators (oil reservoirs) with you and will therefore have the ability to operate on big depths up to 6000 m.

## Key Features

- Environmentaly sustainable
- Less downtime
- Keeps risk assessments
- Green
- Simple mobilization
- Cost & time efficient
- Ultra deep operations

## Specifications

Weight	175 kg
Pay Load	5 ton
Cylinder force	65 kN
Gripping force arms tip	14 kN
Arms	2
Height when opened	710 mm
Max opening	1230 mm
Height when closed	680 mm
Length	1100 mm
Inside height	410 mm
Inside width	620 mm
Width	930 mm