

# Override 3 Te Subsea Jack



The Override 3te Subsea Jack is a bolted construction built with a double-acting cylinder, and stainless steel components. It is standard and common to use the ROV HPU to operate the tool/cylinder. The maximum pressure for this tool (100 bar) corresponds to approximately (31.7kN) 3200 kg separating force.

## Specifications

|                  |                                      |
|------------------|--------------------------------------|
| L x W x H        | 230 (405) mm x 144 mm x 424 (583) mm |
| Weight in air    | 27.3 kg                              |
| Weight in water  | 23.7 kg                              |
| Maximum pressure | 100 bar                              |
| Jack force       | 3200 kg at 100 bar                   |

