

# Mechanical VX-Ring Tool

The Mechanical VX- Ring Tool is a mechanical tool without use of hydraulics or electric power. The tool is designed to land on top of the wellhead or XT. By operating the open/close handle the tool will release or grab the VX-Ring. The tool allows bore protector to be fitted on XT when installing or removing the VX-Ring.



## FEATURES

**ROV Friendly**

**Compact Design**

**All Mechanical**

# Mechanical VX-Ring Tool

## Features

- » ROV Friendly
- » Compact Design
- » All Mechanical
- » Easy grab / release of VX-Ring



## Performance Data

Depth rate:	10,000 fsw / 3,000 msw
Size (H x Dia):	22.7 in x $\varnothing$ 28.9 in
Weight in air/water:	23 / 17 kg
Inner free height:	8 in

Max pull:	2,204 lb / 1,000 kg
<b>Transport information / System contains:</b>	
Transport case (L x W x H):	47.2 x 31.4 x 19.7 in
Weight:	77 lb / 35 kg

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