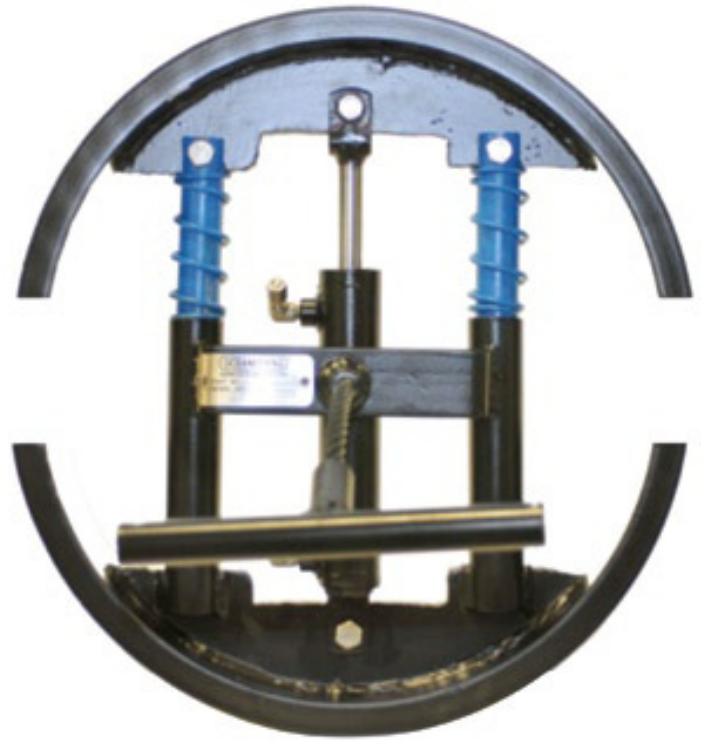


AX / VX GASKET TOOL

The AX/VX Gasket Tool is used to remove and replace the 18³/₄in AX and VX style gaskets, which are placed inside the wellhead. The tool engages into the gasket bore and sits flush with the top of the gasket. It is then energized via the Remotely Operated Vehicle (ROV) hydraulics. The cylinder forces 2 gripping pads to separate and grasp the inner bore of the gasket and the bumps on the OD of the pads line up with groove in the gasket and prevent the gasket from sliding down.

The two compression springs keep the tool hooked up to the gasket, in case hydraulic power is lost or interrupted.

The AX/VX Gasket Tool utilizes a flexible T-handle to be positioned by the ROV manipulator.



Technical Data / Specifications

Dimensions

Diameter	20.38 in
Height	20.50 in

Weight

Air	21.5 lb
Water	15.3 lb

Materials

- ASTM A36

Coating

- 3-part Epoxy - Black

Hydraulic Requirements

Working Pressure	200 psi
Max Pressure	1,500 psi

Electrical Requirements

N/A

