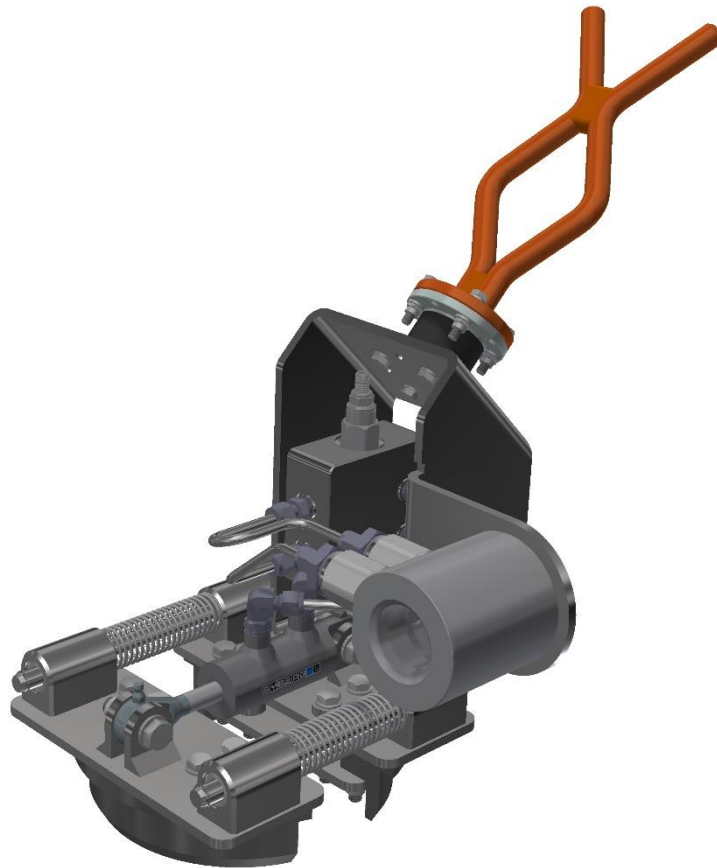


Gasket Removal Tool 7"

7" Gaskets
Hydraulic Operated
Integrated Receptacle



Description

The 7" Gasket Removal Tool is designed for safe and efficient removal of 7" gaskets. Hydraulic actuation provides controlled extraction force, while an integrated pressure relief valve limits maximum operating pressure

The tool features a spring-assisted retention mechanism that maintains gasket engagement during hydraulic shutdown. POM contact surfaces protect the gasket and sealing areas from damage during operation. An integrated receptacle simplifies deployment and handling.

The design can be adapted to suit various gasket sizes and applications on request.

Typical Operations

- Gasket Removal
- Seal Replacement
- Subsea Intervention
- System Maintenance

Features

- Hydraulic Operated
- Integrated Pressure Relief
- Gasket fail-safe Locking
- Pom Protective Inserts
- Compact Design

SPECIFICATIONS

Gasket Removal Tool 7"

Document No.: EVT-14146

Revision: 0

General Technical Specifications

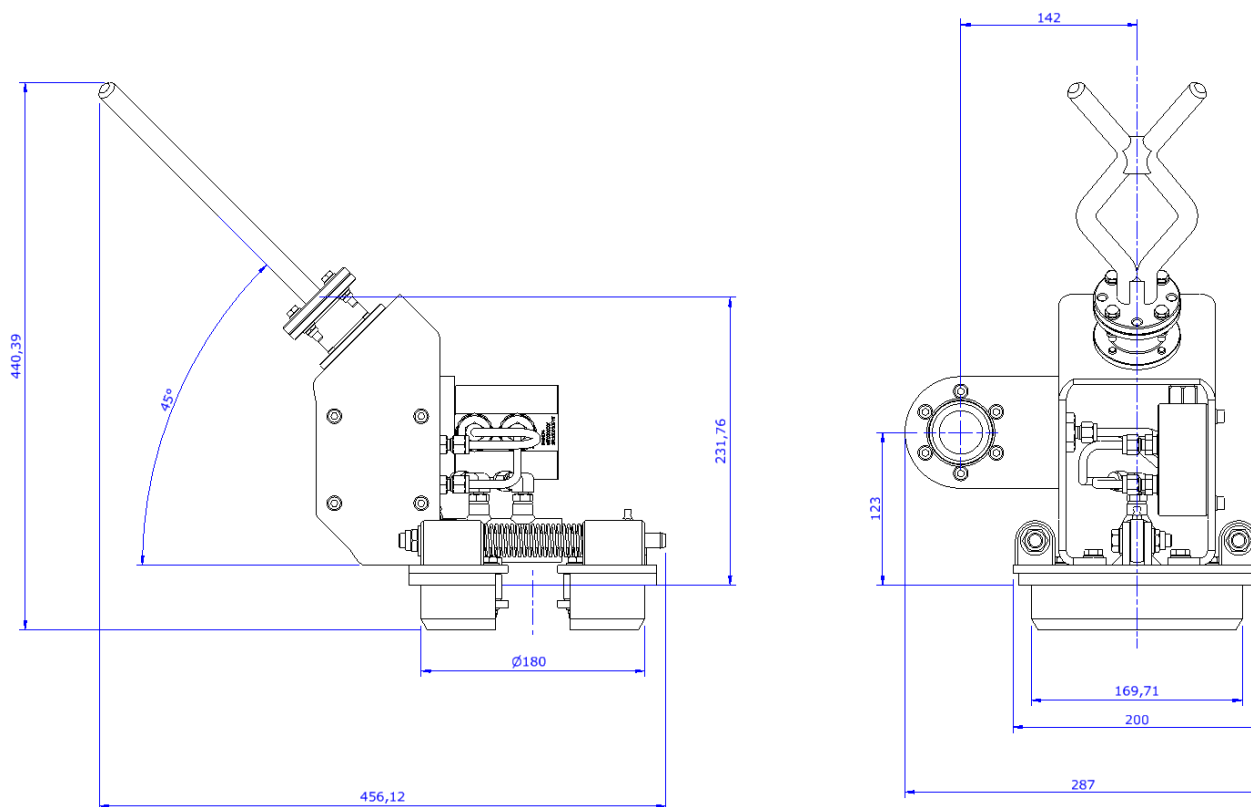
Type	Gasket Removal Tool 7"
Part Number	EVT-13619
Dimensions L x W x H	456 mm x 287 mm x 440 mm
Weight in air / submerged	~17 kg / ~14 kg
Depth Rating	All depth with ROV open center valve
Gasket size	Ø 180 mm / 7"
Grip	170 mm – 190 mm

Hydraulic Specifications

Max. Input Pressure	207 Bar
Max. Input Flow	25 L/min

Hydraulic Interface

Connection Hydraulic	Ø35 Dual Port Receptacle, Blue Logic, API 17H
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■ The specification details are illustrative for marketing purpose only. Actual equipment may be different as a result of product improvement or other reasons. Specific interface and performance information should be reconfirmed at time of order placement. Envirent AS, Robotvegen 16, 4340 Bryne, +47 477 77 500, sales@envirent.no