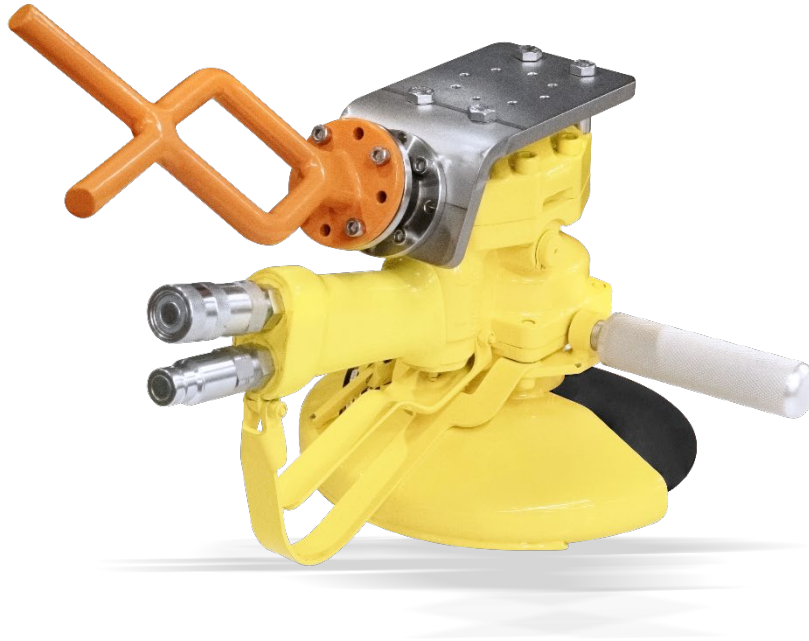


STANLEY GR29 SUBSEA GRINDER

ROV TOOLING
DIVER TOOLING
SUBSEA CUTTING



Description

The Stanley GR29 is a powerful hydraulic underwater grinder designed for demanding subsea applications. Suitable for both diver and ROV operations.

The Stanley hydraulic GR29 grinder is a right-angle grinder (vertical grinder) that can be used for grinding, cutting and cleaning in underwater applications with a variety of wheels, brushes and attachments.

Typical Operation

- ▣ Marine Growth Cleaning
- ▣ Grinding
- ▣ Cutting

Features

- ▣ Stanley Hyrevz Gear Motor
- ▣ Fishtail
- ▣ Two-position assist grip
- ▣ Plastisol covered handle
- ▣ 3200 rpm @ 45 L/min

SPECIFICATIONS

Stanley GR29 Subsea Grinder

General Technical Specifications

Type	Stanley GR29 Subsea Grinder
Part Number	GR-29
Dimensions (without fishtail)	355 mm x 305 mm x 230 mm
Weight	6,8 kg

Hydraulic Specifications

Min. Pressure	70 Bar
Max. Pressure	140 Bar
Min. Flow	15 L/min
Max. Flow	45 L/min
Max. RPM	3200 RPM @ 45 L/min
Hydraulic Circuit Type	Open Center
Port Size	-8 SAE O-ring

