

GR29 UW Grinder



Description

The GR29 Underwater Grinder is a versatile hydraulic cutting, grinding and cleaning tool designed for offshore and subsea intervention operations.

Fitted with a 9" (230 mm) grinding or cutting disc, the GR29 provides reliable performance for material removal, weld preparation, metal cutting and marine growth cleaning tasks. The compact and lightweight design makes the tool ideally suited to deployment by work-class ROVs.

Powered by a hydraulic motor and supplied with a D-type manipulator handle as standard, the GR29 offers dependable operation in demanding subsea environments. A range of cutting discs, grinding wheels, wire cups and cleaning brushes are available to support a variety of intervention and maintenance activities.

Main features

- 9" (230 mm) cutting and grinding capability
- Supplied with D-type ROV manipulator handle
- Suitable for cutting, grinding and cleaning applications
- Compact and lightweight construction (7.5 kg)
- Compatible with cutting discs, grinding discs, wire cups and brush attachments
- Designed for offshore inspection, repair and maintenance operations
- Simple hydraulic interface
- Low maintenance design

Specifications

Product	GR29 UW Grinder
Country of origin	J1W UK

Technical specifications

Dimensions	500 x 250 x 250mm
Weight	7.5 kg
Operating Pressure (max)	140 bar
Flow Rate (max)	45 lpm
Flow Rate (Recommended for 9" blade)	38 lpm
Hydraulic Hoses	Pressure and Return - 1/2" R2T c/w 8 jic F Swivel Ends 3mtr