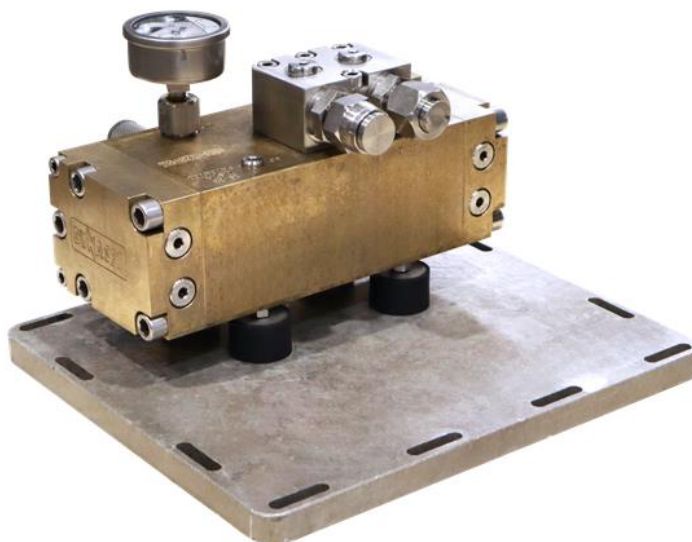


DYNASET 220 BAR JETTING

HIGH PRESSURE
JETTING NOZZLE
220 BAR



Description

The Dynaset 220 Bar jetting pump is used as a field proven, user friendly and highly effective tool for subsea cleaning from ROV.

The high pressure jetter is based around the Dynaset HPW pump and is capable of jetting at 220 bar with the standard nozzle fitted.

The system is supplied with all necessary components, hoses for connection to ROV, lance hose, manipulator handle and turbo nozzle.

Typical Operations

- Cleaning Operation
- High Power Jetting

Features

- Max pump pressure 220 bar
- Max pump flow 50 L/min
- Jetting and gun included
- Round and Flat nozzle included
- Compact and low weight

SPECIFICATIONS

DYNASET 220 BAR JETTING KIT

General Technical Specifications

| | |
|---------------------------|-----------------------------|
| Type | Dynaset 220 Bar Jetting Kit |
| Part Number | HPW-220 |
| Dimensions L x W x H | 575 mm x 570 mm x 540 mm |
| Weight in air / submerged | ~35 kg / ~30 kg |

Hydraulic

| | |
|---------------------|----------|
| Max Input Pressure | 207 Bar |
| Max Output Pressure | 220 Bar |
| Max Input Flow | 70 L/min |
| Max Output Flow | 50 L/min |

| | |
|-------------------------|---------|
| Connection ROV Pressure | JIC #12 |
| Connection ROV Return | JIC #12 |

Technical

| | |
|--------------|----------|
| Depth Rating | MSW 3000 |
|--------------|----------|