



# HYDRAULIC SHEAR CUTTER

MODEL: CAT S80

With 800te of cutting force and a jaw opening of 620mm the S80 is suited to cutting a variety of flexible and rigid products. Suitable for topside and subsea operations.

## WHAT'S IN THE BOX

- RIGGING FOR VERTICAL AND HORIZONTAL OPERATION
- STANDARD DIXON CONNECTIONS
- TRANSIT FRAME AND RIGGING
- OPERATING MANUAL

- Can be configured for ROV and diver use
- On request can be supported with various topside equipment
- Maximum working pressure of 350 bar with a flow rate up to 200 lpm

## TECHNICAL SPECIFICATIONS

Model	Caterpillar S 80
Jaw Opening Height	623 mm
Jaw Opening Depth	840 mm
Base of Jaws Height	525 mm
Optimum Flow	200 L/min
Max Pressure	350 bar
Frame	4 point lift in accordance with DNV 2.7-1
Dimensions	4800 x 1500 x 2400 mm H
Weight	6000 kg. 8000kg w/ frame