

# Diamond Cutter 17 in

## ROV-operated metal cutting tool

Flexible ROV-operated tool for cutting metal objects like solid bolts, pipes or similar. The compact design makes the tool ideal for cutting operations where access is limited.



### FEATURES

Field proven design

Easy hook up to ROV

Cuts structures up to 15.7 x 15.7 in

# Diamond Cutter 17 in

The Diamond Cutter is designed to cut metal structure subsea by using a diamond wire. It is capable of cutting structures up to 400 x 400 mm / 17 x 17 in. The tool is operated from the ROV hydraulic supply. Diamond wires are easily replaced.



## Features

- » Field proven design
- » Easy hook up to ROV
- » Cuts structures up to 15.7 x 15.7 in

## Technical data

Depth rate:	10,000 fsw / 3,000 msw
Size (L x W x H):	47.2 x 32.6 x 14.2 in
Weight in air/water:	71 / 50 kg
Operational Pressure:	30 bar
Flow:	60 l/min

Connections:	2 x JIC 8
Hydraulic Fluid:	Shell Tellus 22 or equivalent
<b>Transport case:</b>	
Size (L x W x H):	51.1 x 43.3 x 27.6 in
Weight:	330 lb / 150 kg