

# Delta SubSea

## Subsea Core Drill



Delta SubSea's hydraulic Core Drill is to make holes in jacket legs and other structures for lifting jig installation, flooding or inspection access. The drill is hydraulically actuated and attaches to the structure via sticky feet suction cups. Capable of being operated by any work class ROV of opportunity.

### Specifications

Hydraulic Requirements:

- ▲ 22gpm @ 3,000psi

Working Depth:

- ▲ 10,000FSW

Weight:

- ▲ 213lbs in air
- ▲ 169lbs in water

Dimensions:

- ▲ 45" x 40" x 22"

Materials:

- ▲ 316 SS
- ▲ Carbon Steel
- ▲ 6061 T-6 Aluminum

Drilling:

- ▲ 2-4" diameter annular cutter
- ▲ 16.5" maximum bit depth of cut
- ▲ 17.7" drill travel



**Delta SubSea**

DeltaSubSea-ROV.com

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