## Delta SubSea

Mag Drill





Delta SubSea's hydraulic Mag Drill is designed to accept up to a 6" diameter annular cutter with a 3/4" shank and will easily cut holes into any flat or round steel structure. It will readily allow for a 1", 2" or 3" depth-of-cut annular cutter bit with the maximum travel of the cutter being 4 1/4". The drill is mounted to the work site by energizing a lifting magnet using a hydraulic cylinder as the actuator.

## **Specifications**

Weight:

- ▲ Air 201lbs (91kg)
- ▲ Water 171lbs (77kg)

Drilling:

- ▲ 6" (150mm) (3/4" shank) maximum diameter annular cutter
- ▲ Accepts 1", 2", or 3" depth-of-cut an nular cutter bits
- ▲ 4 1/4" maximum cutter travel

Hydraulic Requirements:

▲ 3 open centered directional control valves (4 if using optional Slug Eject tor function)

Working Depth:

▲ 10,000fsw

