

# TECHNICAL SPECIFICATION

## Subsea Drill Rig - Model SDR100

Stork's extensive range of subsea joint integrity and hydraulic tools offer quality products that deliver efficient and safe subsea operations.

The Subsea Drill rig (Model SDR100) is used to drill holes of up to 100mm diameter in steel structures. The system can be easily adapted to mount onto steel beams or tubular members and secured by means of clamps, straps or magnets as required. The unit is fitted with manual down-feed and has a 'dead-man' spring centred control valve for added operator safety.

### Features:

- Tools supplied as standard with 1.5m whips and Industry Standard ¾" Wing type Q.D. couplings

### Technical Information:

- Capacity: 100mm dia
- Speed: 50-250 rpm
- Arbor: ¾" dia
- Flow: 0-35 l/min
- Pressure: 70-175 bar
- Length: 44cm
- Width: 23cm
- Porting: ½" BSP
- Weight: 25kg

