



The TMT Annulus Bore Grinder tool was originally designed to facilitate proper sealing on a re-entry spool annulus bore by removing material from the shoulder of the pocket and leaving a surface finish suitable for sealing.

The feed cylinders are fitted with flow and pressure regulation which is pre-set during workshop testing.

Features:

- Feed cylinders fitted with flow & pressure regulation
- Corrosion resistant materials
- Installed & operated using 7-function arm
- Hydraulically controlled by ROV tooling manifold

Specifications:

- | | |
|---------------------------------|--------------------|
| • Size | 800L x300W x300Hmm |
| • Weight in Air | 30kg |
| • Approx. Material Removal Rate | 1mm/min |
| • Motor Speed | 10,000rpm (Max) |
| • Motor Flow | 50L/min |