



RB SPOOLER

Small compact hydraulic powered reel designed for the storage and deployment of a variety of cables and hoses.

- Local control with various shafts supplied to support range of drum sizes
- Power supplied by external HPU available on request

WHAT'S IN THE BOX

- OPERATING MANUAL
- CERTIFICATION
- INDUSTRY STANDARD 3/4
 WING TYPE COUPLERS
- SPOOLING DRUM

TECHNICAL SPECIFICATIONS

| Max Drum Capacity | Max Drum OD - 1700mm |
|-------------------------|--|
| Max Drum width - 1200mm | 1800 OD x 500 mm Wide |
| Max Back Tension | 1500kg @ 750mm Radius |
| Drum Shaft Sizes | 75 + 90mm Shaft Available |
| Motor | 1 off - Staffa B270, 4.31 l/rev |
| Hydraulic Supply | Max Pressure 210 bar |
| Requirements | |
| Flow up to 50 l/min | 4000 x 2000 x 2350 mm |
| Controls | Directional Control Valve |
| | Constant Back Tension Control Facility |
| Frame | Welded Channel skid, c/w lift points and sea fastenings |
| Overall Dimensions | 2250 x 1010 x 1450mm H (excl.drum) |
| Weight | 1500kg |
| Certification | Full certification package supplied in accordance with all current |
| | legislative standards |

SOS-TDS-