



1/2 - 1 1/2" AIR DRIVEN UMBILICAL REELER



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Brimmond's compact Umbilical Reeler can be used either onshore or offshore to provide a spooling solution for:

- Subsea umbilical
- Hydraulic umbilical
- Hose bundles
- Control line
- Water-jet hoses
- Power and communication umbilical

Brimmond offer a range of complimentary equipment for rental; contact our hire team to find out how we can help you. For special projects, we offer a bespoke design solution, tailored to your requirements.

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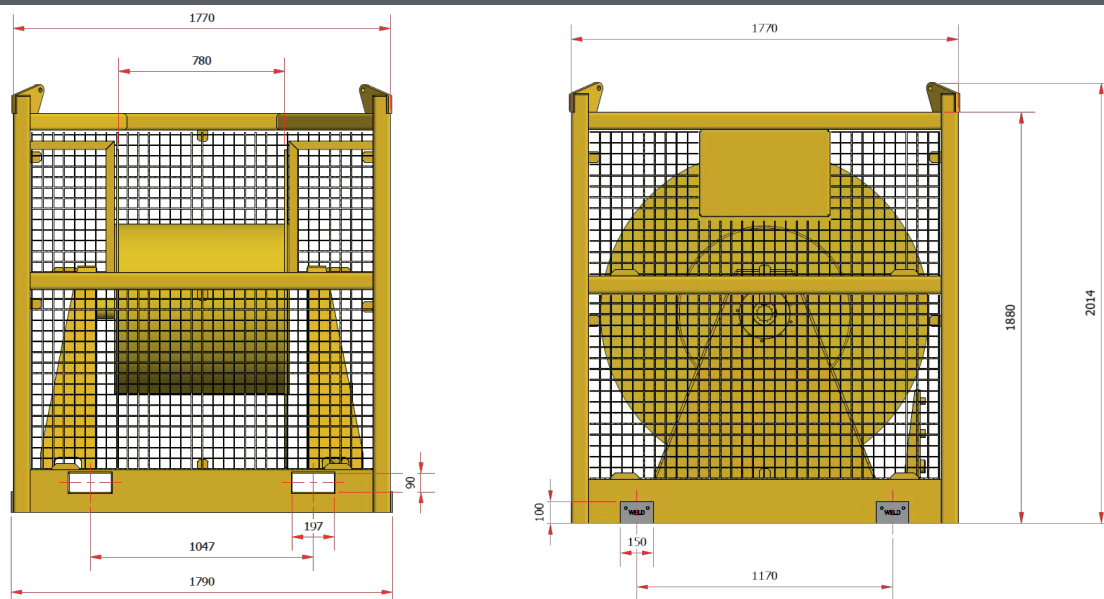
WORK AREA CLASSIFICATION

CE Suitable for Safe Area use only

TECHNICAL SPECIFICATION - STANDARD SUPPLY

| | |
|-------------------------------|---|
| HYDRAULIC MOTOR TYPE | GMI RI3 fixed displacement, break and gearbox |
| GEARBOX TYPE | Planetary gearbox 7:1 ratio |
| HYDRAULIC SUPPLY REQUIREMENTS | Maximum 50lpm and 210 bar |
| DRUM CAPACITY | Inner (Core) \varnothing : 800mm |
| DRUM DIAMETER | Outer (Flange) \varnothing : 1500mm |
| DRUM LENGTH | Length between flanges: 790mm |
| DRUM SPEED (MAXIMUM) | 15RPM |
| LINE PULL | 1,000 kgs |
| CONTROL PANEL | Hydraulic pressure gauge Proportional hydraulic directional control valve |
| SAFETY FEATURES | Failsafe brake GRP Guards offer protection from moving parts |
| MOVING & HANDLING | Tested in accordance With DNV 2.7-1 / EN 12079 5-Leg certified sling set Forklift pockets |
| DECK FASTENING | Sacrificial weld down plates (2 sides) |
| DIMENSIONS | 1770mm (L) x 1770 (W) x 2014mm (H) |
| GROSS WEIGHT | Gross 3,000 kg |

MAIN DIMENSIONS



All information is correct at the time of printing. Brimmond reserves the right to make any changes to the above specification, without prior notice, with no impact on the overall unit performance.