

15Te Subsea Winch



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Capacity	15Te on bottom layer (1st layer)
Motor	Bent axis piston type
Brake	Auto-failsafe spring applied disc
Gearbox	Multi-stage planetary gearbox
Hydraulics	Max pressure 210 bar Flow up to 240 l/min
Control	Manual lever handle mounted on winch with spring applied auto return to neutral
Drum dimensions	Core Ø 482mm Drum width 500mm Flange depth 170mm
Construction	All steel bolted/welded frame and base c/w 4 x corner lift points
Dimensions (with frame)	5200 L x 3200 W x 1600 H mm
Shipping Weight	6500kg
Optional extras	Hydraulic power unit (Diesel and Electric); Spooling gear; Deck sheaves; Fairleads: Wire rope; Fabrication of bespoke grillage/secondary base



For more information on how Fisher Offshore can add value to your offshore operations visit www.fisheroffshore.com or contact one of our specialist consultants at info@fisheroffshore.com or call +44 (0) 1651 87 39 32
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