

## RMC15 Hydraulic Winch



The RMC 15 is a single drum hydraulic powered winch, driven by a single speed axial piston motor via planetary reduction gearbox.

RMC 15 Hydraulic Winch	
Capacity	15Te on bottom layer
Motor	Axial piston Rexroth A2FE125
Brake	Multidisc Auto-failsafe
Gearbox	Planetary gear unit Bonfiglioli
Hydraulics	Max pressure 210bar Max flow 250 l/min
Control	Manual lever handle (local or remote option) spring applied auto return to neutral
Drum dimensions	Core $\varnothing$ 508mm Width 500mm Flange depth 170mm
Construction	All steel bolted/welded frame and base c/w 4 x corner lifting points
Lifting	Supplied with certified lifting gear
Guarding	Where reasonably practical
Dimensions	1060L x 1150W x 1240H approx. (mm)
Weight	1500kg (exc wire rope) 3000kg gross

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## DRUM STORAGE CAPACITY

RMC15	Core dia	508	Flange Depth	170	Drum Width	500
Rope Ø mm	20	22	24	26	28	30
Turns/Layer	24.0	21.9	20.0	18.5	17.2	16.0
Layer	metre	metre	metre	metre	metre	metre
1	40	36	33	31	29	27
2	83	76	70	65	61	57
3	129	118	110	102	96	90
4	178	164	152	142	134	126
5	230	212	198	185	175	166
6	285	264	246	231	219	
7	343	318	298			
8	404					

(E & O E)

(Assumed Rope Dia Tolerance @ +4%)