



Bodewes 200Te A and R Winch



PRODUCT DESCRIPTION

Drum diameter: 2,000 mm

Wire rope diameter: 92 mm

Number of layers on the drum: 11

Drums storage capacity: 3,000 m

Wire: Steel

Total mass of winch: 105 kg

Gear box ratio: 74.2995

Open gear ratio: 7.3333

Spooler spindle pitch: 40 mm

Power Requirements: 460V AC 3ph, 60Hz, 7 x 110 kW

Nominal line pull: 200 mT @ 20m/min

Max holding capacity (brakes): 300 mT @ 0m/min

There is 3000M of 3" cabling apart of the unit.

There is also auxiliary equipment stored that will also come with the unit.

Current owner did not use it but once or twice. The previous owner did not use it.

Categories: [Winches](#)



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