

2-drum Hydraulic Mooring Winch

TTR Code no.: 15.073

Specifications

Make: Nippon Pusnes Co. Ltd
Type: NP-31704-3
Built: 2002
Rebuilt: T.T.R. 2010
NO.: WO. 4127
Line Pull: 150 kN @200 bar (1st layer)
Line Speed: 14 m/min @ 50 ltr / min (1st layer)
Min brake holding: 230 kN power bandbrake

Drum dimensions

Drum diameter: 500 mm (each drum)
Drum length: 700 mm (each drum)
Flange diameter: 940 mm (each drum)
Wire capacity: 400 mtr steel wire Ø 28 mm

Drive

Hydraulic motor: Hydromotor
Type: HMC 125s / 125 / 40 / FM3 / CS1731 / PL830
S/N: 01L16560
Oil pressure: 200 bar
Oil flow : 50 ltr / min
Shaft: 125.40 27062

Dimensions

Dimensions o.a.: 3900 x 1900 x 1550 mm (L x W x H)
Dim. Baseframe: 3000 x 1400 mm
Weight: Approx. 4500 kg (excl. steel wire)

General

Hand operated band brake on drum
Hand operated clutch

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