

Hydraulic 2- drum anchor / mooring winch

TTR Code no.: 15.021 + 15.022

Specifications

Make:	Bröhl
Type:	Anchor / mooring winch
No.:	WO 4237
Year:	Refit 2012
Line-pull 1 st layer:	75kN @ 180 Bar 55kN @ full drum
Line-speed 1 st layer:	15 mtr / min @ 80 ltr / min 18 mtr / min @ full drum
Min. holding force:	120 kN @ 1 st layer

Drum size

Drum diameter:	460 mm
Drum length:	460 mm
Flange diameter:	660 mm
Wire capacity:	150 mtr steel wire Ø22mm

Drive

Hydro motor:	Sauer-Danfoss
Type:	OMSS 100
Nr.:	151F0536
Brake:	Hydraulic
Type:	DG-RF/289
No.:	154-2852
Static torque:	410 – 450 Nm

Dimensions

Dimensions o.a.:	2810 x 1430 x 1430 (LxWxH)
Dimensions base:	2190 x 1100 x 1430 (LxWxH)
Weight:	Appr. 2.2 tn

General

Manual proportional control valve
Winch complete with stacking / lifting frame
Manual operated bandbrake
Manual operated clutch

Tenwolde Transport
en Repair B.V.

P.O. Box 5023
3274 ZJ Heineoord
the Netherlands

Tel: +31(0)186-603333
Fax: +31(0)186-603619
info@tenwolde.com

Visiting address:
Boonsweg 19
3274 LH Heineoord
the Netherlands

