



# TENWOLDE

## Hydraulic Tugger 2 drum Winch

**TTR Code no. : 11.425 + 11.426**

**Specificatie :**

Type : Model 40T Tugger – constant tension

Single Line Pull : 24.3 mt – 1<sup>st</sup> layer  
: 14.7 mt – 7<sup>th</sup> layer

Single Line Speed : 7.6 m/min – 1<sup>st</sup> layer  
: 12.3 m/min – 7<sup>th</sup> layer

Working capacity : 181 m/ drum (8 layers)  
Storage capacity : 244 m/ drum (10 layers)

**Drive :**

Hydraulic motor : Hagglunds 63-16300 (2/winch)

Motor displacement : 16300 cc/rev (each)

**Drum size :**

Drum dia. : 457 mm  
Drum length : 390 mm (each)  
Flange dia. : 1016 mm  
Rope dia. : 32 mm

Drum brake dia. : 830 mm  
Drum brake width : 149 mm ( 2/Winch) each



**Tenwolde Transport  
en Repair B.V.**  
P.O. Box 5023  
3274 ZJ Heinenoord  
Boonsweg 19  
3274 LH Heinenoord  
The Netherlands  
T +31-(0) 186-603333  
F +31-(0) 186-603619  
E [info@tenwolde.com](mailto:info@tenwolde.com)

No details guaranteed, but believed correct.

[www.tenwolde.com](http://www.tenwolde.com)

GENERAL DESCRIPTION - CONTINUED

These pages describe the original configuration of the cranes. Some of the information may be inaccurate or out of date because of modifications to the cranes. For the modifications see the Parts Manual as well as Section 11, Crane Modifications in this manual.

MODEL 40T TUGGER HOIST

S/N R-1183F-012  
S/N R-1184F-012

DRAFT ASSEMBLY  
(HAGGLUND 63  
SERIES)

