



Description / name of special machine

Reeving winch for telescopic fork lift trucks

Function / job

Auxiliary unit for crawler crane erection. The rope winch must be used as an assembly winch only.

Special features

Rope winch designed for use with plastic ropes \varnothing 17 m.

Rope pull direction is horizontal. Carrier frame in stable welding construction, suitable for mechanical quick change at telescopic jib. Comes with winch crash protection.

Technical data

Max. rope accommodation	153 with a rope dia. of 17mm
Drum diameter	265 mm
Drum length	481 mm
Pull force 1 st rope layer	42 kN (at 300 bar)
Rope speed 1 st rope layer	40 m/min (at approx. 69 l/min oil flow)
Operating pressure	300 bar
Max. oil flow	80 l/min

Customer

Liebherr Werk Ehingen GmbH

Realization period / year

From September 2009

Ident No.
503 9 188

Month / year
04/2010