

Hose reel electric-driven

Z 81-1e

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Electrically driven hose reel for storing a high-pressure hose DN 20 up to 300 m.
Installed on a mounted rotary ring with a mechanical hose guiding device for winding or unwinding including hp-swivel joint.

(without electric control and hp-hose)

Technical data

HP-swivel joint (part of the hose reel)

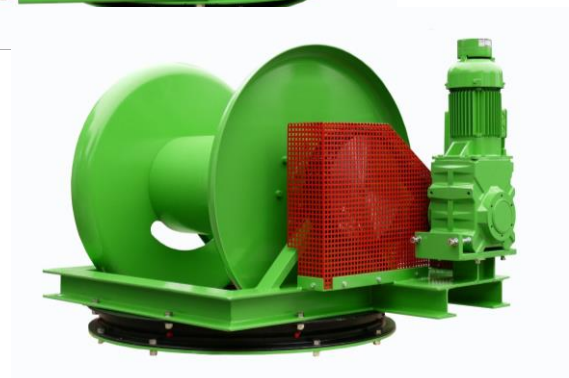
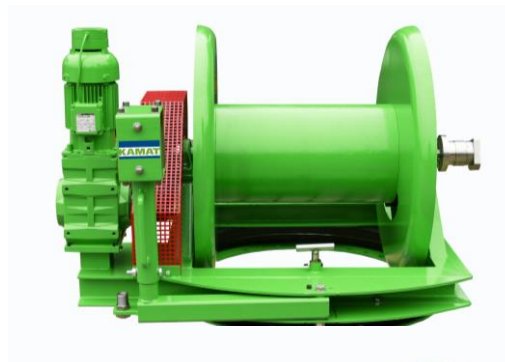
Max. working pressure: 1500 bar
Max. flow rate : 350 l/min
HP-connection: M 22x1.5 female
High pressure connection nipple on request



Hose reel	for hose ID 20 - max. 500 bar	for hose ID 20 - max. 1400 bar
Part no.:	7016107	7026888
Reel plate (disc):	Ø 950 mm	Ø 1100 mm
Reel pipe Ø	~ 360 mm	~ 460 mm
Max. length of hoses	300 m	300 m
Max. bend radius of hoses	360 mm	460 mm
Hose connection	M 36x2 DKO	M 36x2 DKO
Approx. Length total	1350 mm	1350 mm

Scope of supply

- ❖ HP-swivel joint
 - ❖ Rotary ring with bearings
 - ❖ Bevel gearing motor
 - ❖ Chain drive with protection
 - ❖ Mechanical hose guiding device
 - ❖ 2 reel supports with bearings
- without electric control and hp-hose**



Further sizes, versions, dimensions as well as drives
(f.e. hydraulical or manual) on request.