

APOLLO EX PROOF - REQUEST FORM FOR MOTOR CABLE REELS

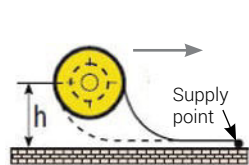
Winding

- Single turn Multiple turns

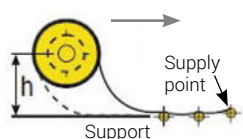
Unwinding direction (view from slip ring side)

- CW CCW

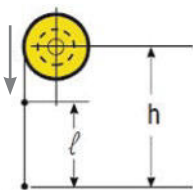
Installation



- Reel on a mobile device

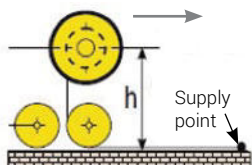


- Fixed reel with mobile supply point

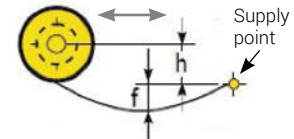


From top to bottom

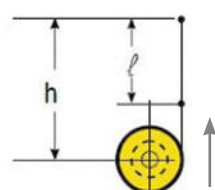
- Fixed reel Mobile reel



- Reel on a mobile device with cable guide



- Fixed reel with hanging mobile supply point
f (Max)= _____ m



From bottom to top

- Fixed reel Mobile reel

Specifications of the application

Motor _____ V _____ Hz

Work run (m) _____

IP protection degree _____

Speed (m/min) _____

Height from ground to reel centre (h)* (m) _____

Work environment _____

Time of acceleration (s) _____

Operating voltage (V) _____

ATEX enclosure _____

* See drawings above.

Cable

Supplied with cable Yes No

If Yes, fill in the cable specifications below

Cable type _____

Cable section (mm²) _____

Cable diameter (mm) _____

Cable weight (kg/m) _____

Number of always winded turns _____

Always winded cable (m) _____

Always unwinded cable (m) _____

Total cable on the reel (m) _____

Fixed point cable (m) _____

Insulation (V) _____

Slip ring collector

Fill in the slip ring collector specifications below

Number of rings _____ Ampere (A) _____

Number of rings _____ Ampere (A) _____

Number of rings _____ Ampere (A) _____

Number of rings _____ Ampere (A) _____

Remarks _____

Accessories

Bidirectional cable guide

Cable feed point

Roller cable reel

Cable socks

Spring damper

Remarks

APOLLO EX PROOF - REQUEST FORM FOR SPRING CABLE REELS

Winding

Single turn Multiple turns

Unwinding direction (view from slip ring side)

CW CCW

Installation

$f = \text{_____} m$

$f = \text{_____} m$

Accessories

- Roller cable reel
- Cable guide
- Support bracket
- Swiveling support bracket
- Cable socks

Remarks

Specifications of the application

Application Horizontal Vertical

Work run (m) _____

IP protection degree _____

Speed (m/min) _____

Height from ground to reel centre (h)* (m) _____

Work environment _____

Time of acceleration (s) _____

Operating voltage (V) _____

Temperature (°C) _____

ATEX enclosure _____

* See drawings to the left above.

Cable

Fill in the cable specifications below

Cable type _____

Cable section (mm²) _____

Cable diameter (mm) _____

Cable weight (kg/m) _____

Always wound cable (m) _____

Always unwound cable (m) _____

Total cable on the reel (m) _____

Fixed point cable (m) _____

Slip ring collector

Supplied with slip ring collector Yes No

If Yes, fill in the slip ring collector specifications below

Number of rings _____ Ampere (A) _____

Number of rings _____ Ampere (A) _____

Number of rings _____ Ampere (A) _____

Number of rings _____ Ampere (A) _____

Number of rings _____ Ampere (A) _____

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