

Questionnaire Spring driven cable reels

Flexible with energy!

Page 1 of 2

Company:	Contact :
City :	E-mail : Mr.
Country :	Dept. :
Phone :	Date : <u>08-08-2023</u>
Your ref. :	
Reel cases	
	andard arrangements. Further applications on request. drawing of your configuration below or on a separate sheet.
Horizontal retrieval to one or both sides. Like	Case 2 Case 1, with riting rollers. Case 3 Case 4 Horizontal drag, with support rollers. Case 5 Like case 1, with support rollers. Not recommended!
	Case 7/8 ontal stretch. Retrieval to both sides without cable support. Manual operation. Case 9 Retrieval to one side without cable support. Manual operation. Case 10 Horizontal drag, with automatic operation. This application has possible damaging effects on the cable.
☐ I attached a drawing with an alternative confi	iguration Please continue on the next page
Your drawing here	



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2023 Page 2 of 2

Number of the required cable	reels: <u>1 </u>	c.
Information of the machine		Cable details
Type of machine		Cores / cross sectionx mm
Number of movements	/24	24h Control wires Shielded
Days in use	/ye	year Twisted pairs
Travel speed	m/r	Cable to be supplied by Wabtec Netherlands
Acceleration	m/s	
Mounting height (h)	m	Cable type Outer diameter Ø mm
Track length (L) If centre feed: L = 2 x L _w	m	
Cable winding length (L)	m	Weight kg/n
**		
required for connection	m	Operation ⊠Automatic
Feeding of the reel	☐ Centre	Automatic
	m	71000001100
Conditions Type of industry		☐ Cable grip
		Cable collar
☐ Outdoors ☐ Indoor	s	☐ Diverting funnel
□ Normal □ Humid	, %	Diverting rollers
☐ Chemical agressive		☐ Swivel base
Ambient temperature	°C _{min.} /°C _n	C _{max.} ☐ Roller guide
		☐ Guide arm
Electrical details Supply	400 V	
☑ A.C. 3 Phase ☐ A.C. 1	Phase D.0).C.
Max. current	A	
Duty cycle (D.C.)	60 %	
Control / Data signal	V A	Further remarks:
Slipring body Number of sliprings for power	3 + earth	
Number of sliprings for control/data signal		
☐ Bus system		
☐ Heating of slipring unit required		