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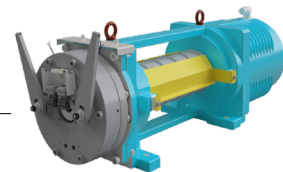
## General data

Project: \_\_\_\_\_ Client company: \_\_\_\_\_

Order numbers: \_\_\_\_\_ Delivery date: \_\_\_\_\_

Delivery address: \_\_\_\_\_

Remarks: \_\_\_\_\_



Download Operating Instructions



EN



DE

## Motor options

### Motor type

WSU-TB.M (for 150 and 200 fpm and dia.  $D_f = 3.94"$  (100 mm) for 5 belts 30 mm)

WSU-TB.M (for 350 fpm and dia.  $D_f = 4.72"$  (120 mm) for 5 belts 30 mm)

### Painting

**Standard = RAL 5018**

other \_\_\_\_\_

## Accessories

### Motor cable set

**Standard = without**

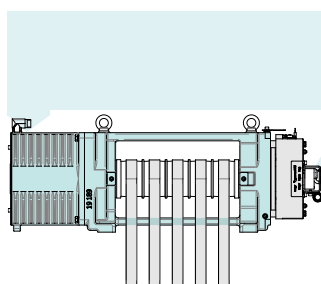
with

Cable halogen free

Brake cable length  
5 m  
7 m  
10 m  
15 m

Motor cable length  
5 m  
7 m  
10 m  
15 m

Cable cross section  
(for motor power cable) 2.5 mm<sup>2</sup> 4.0 mm<sup>2</sup>

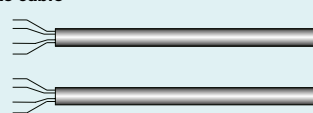


Motor cable



Pin	Wire
1 (U1)	No.1 / U1
4 (V1)	No.2 / V1
3 (W1)	No.3 / W1
PE	green/yellow
C (T1)	No.5 / BR1
D (T2)	No.6 / BR2

Brake cable



Wire	
1 brake	Brake 1
2 brake	
3 switch	
4 switch	Brake 2
1 brake	
2 brake	
3 switch	
4 switch	

## General characteristics

- Electrical connection via connectors (2 overexcitation rectifiers will be delivered separately)
- Encoder system: ECN 1313-EnDat with 2048 pulses per revolution
- With Belt Sizing 30 mm

☐ ... Please mark the relevant boxes.

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