WSG-TB ● Order form

WITTUR

Please send this order form to
orders.wed@wittur.com

General data

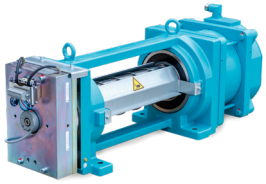
Contact name: _____ e-Mail: _____

Project: _____ Client company: _____

Quantity: _____ Delivery date: _____

Order numbers: _____ Remarks: _____

Delivery address: _____



Download Operating Instructions

EN | *DE*

Motor options

Overall length
☐ WSG-TB.B *(105 Nm)* ☐ WSG-TB.D *(170 Nm)* *(for 3 belts)*
☐ WSG-TB.K *(180 Nm)* ☐ WSG-TB.L *(240 Nm)* ☐ WSG-TB.M *(290 Nm)* *(for 5 belts)*

UL/CSA certification
☐ **Standard = without** ☐ UL/CSA certified *With UL/CSA approval the motors are called WS**U**-TB.x*

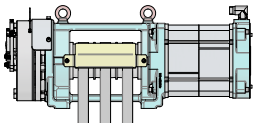
Suspension
☐ 2:1 ☐ 1:1

Tract. sheave
☑ **Standard = 100**

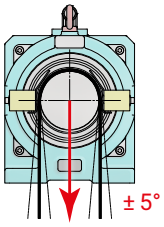
Rated speed
☐ 0.5 m/s ☐ 1.0 m/s ☐ 1.6 m/s ☐ 2.0 m/s

Painting
☐ **Standard = RAL 5018** ☐ _____

Electr. connection
☑ **Standard = Connectors** *(2 overexcitation rectifiers will be delivered separately)*



Rope guards
☑ **Standard**



Encoder system
☐ **Standard = Sendix 8.5873 - Biss-C** *(10m-cable with open wire ends)*
☐ ECN 1313 - **EnDat** ☐ ECN 1313 - **SSI** ☐ ERN 1387 ☐ another type _____

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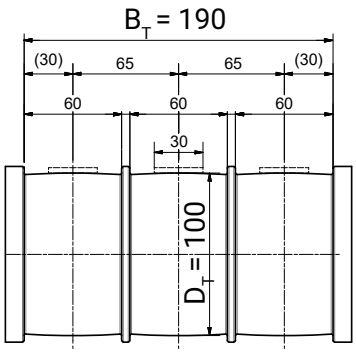
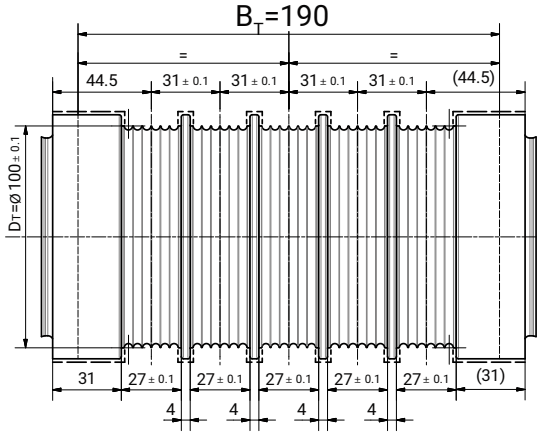
Traction sheave - Groove profile

☐ **WSG-TB.B/D Standard = 10A1**



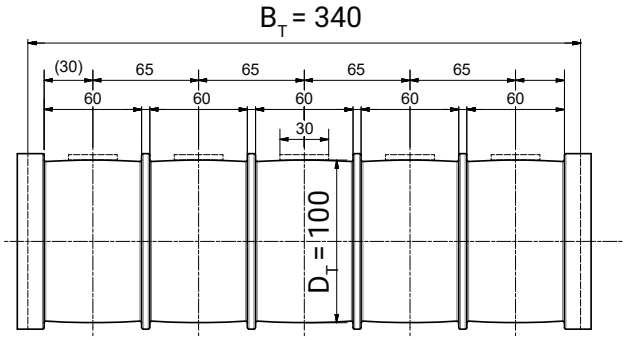
für / *for* MEGALINER 30 P3

☐ **WSG-TB.B/D = 10A3**



for CONTI POLYROPE® 25-6x2.0 (DP)

☐ **WSG-TB.K/M Standard = 10A2**



für / *for* MEGALINER 30 P3

☐ another type

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Accessories

Motor cable set

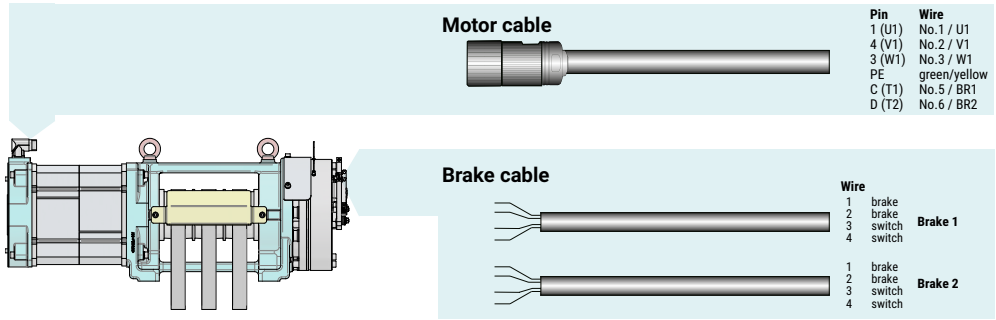
☐ **Standard = without** ☐ with

☐ Cable halogen free

Brake cable length
☐ 5 m
☐ 7 m
☐ 10 m
☐ 15 m
☐ 20 m

Motor cable length
☐ 5 m
☐ 7 m
☐ 10 m
☐ 15 m
☐ 20 m

Cable cross section
(for motor power cable)
☐ 2.5 mm² ☐ 4.0 mm²



Type of suspensions

☐ **Standard = without** ☐ with spring ☐ without spring

Belts

Number of belts ☐ none
☐ 3
☐ 5

Type of belts _____

Length of a belt _____ m

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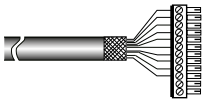
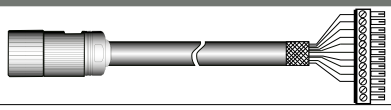
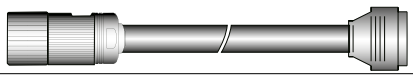
Encoder connector for Sendix 8.5873			
☐	**Standard = without**	open wire ends	
☐	for inverter F-Pack	(620 099)	
☐	for inverter D-Pack		
☐	for inverter ZA-4C	(620 097)	

Encoder cable for ECN 1313 and ERN 1387		
☐	**Standard = without**	☐ with Encoder cable length ☐ 5 m ☐ 7 m ☐ 10 m ☐ 15 m ☐ 20 m

Encoder cable type		Inverter type	Recommended encoder system	Recommended encoder cable
☐		F-Pack (WLD) Danfoss	ECN 1313 (EnDat or SSI)	514 273 022 xx
☐		E-Pack Arkel ARCODE	ECN 1313 (EnDat or SSI)	503 325 021 xx
☐		D-Pack Arkel ADrive CT unidrive SP / E	ECN 1313 (EnDat or SSI)	502 452 021 xx
☐		Brunner & Fecher (FB xx)	ECN 1313 (EnDat)	640 007 022 xx
☐		Fuji Frenic	ECN 1313 (EnDat)	502 679 022 xx
☐		GEFRAN (SIEI) AVY-L-M	ERN1387	502 599 022 xx
☐		RST Elektronik FRC	ECN 1313 (EnDat)	508 752 022 xx
☐		Yaskawa/ Omron L7 Telemecanique/ Schneider Altivar 71	ECN 1313 (EnDat)	503 715 022 xx
☐		Ziehl-Abegg 4C	ECN 1313 (EnDat or SSI)	504 503 022 xx
☐	another type			

Packing	
☐	**Standard = Special pallet for truck**
☐	Special **wooden** box for truck ☐ Wooden case for sea freight
☐	Fumigation certificate for wooden cases (IPPC)

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