

Questionnaire for selecting RINGSPANN Housing Freewheels FCBM

Please photocopy or use the PDF-File from our website!

Company:	Date:
Address:	Enquiry Ref.:
Name:	Phone:
Department:	Fax:
	E-mail:

1. Main Drive			
Number of Main Motors	<input type="checkbox"/> 1 <input type="checkbox"/> 2		
Power of Main Motors	(1) kW	(2) kW	
Speed of each motor	(1) min ⁻¹	(2) min ⁻¹	
Main Reducer Ratio		

2. Auxiliary Drive (Emergency Drive)			
Number of Auxiliary Drives	<input type="checkbox"/> 1 <input type="checkbox"/> 2		
Power Auxiliary Drives	(1) kW	(2) kW	
Speed of each Motor	(1) min ⁻¹	(2) min ⁻¹	
Auxiliary Reducer Ratio		
Type of Emergency Drive Unit	<input type="checkbox"/> E-Motor		
	<input type="checkbox"/> Engine		
	<input type="checkbox"/>		

3. Girth Gear & Pinion Ratio
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4. Voltage to be supplied to the electromagnetically released multi-disc brake	
<input type="checkbox"/> 230 VAC +/- 10% (207-253 V) at 50 Hz	
<input type="checkbox"/> 400 VAC +/- 10% (360-440 V) at 50 Hz	
<input type="checkbox"/> 115 VAC +/- 10% (103-126 V) at 60 Hz	
<input type="checkbox"/> Special voltage VAC / Hz or VDC

5. Direction of Rotation			
Direction of rotation in driving operation when viewed in direction X	(1) FCBM Direction of freewheeling rotation:	(2) FCBM Direction of freewheeling rotation:	
	<input type="checkbox"/> Counterclockwise	<input type="checkbox"/> Counterclockwise	
	<input type="checkbox"/> Clockwise	<input type="checkbox"/> Clockwise	

6. Position of electromagnetically released multi-disc brake when viewed in direction X			
(1) FCBM Mounting side of electromagnetically released multi-disc brake	<input type="checkbox"/> right	<input type="checkbox"/> left	
(2) FCBM Mounting side of electromagnetically released multi-disc brake	<input type="checkbox"/> right	<input type="checkbox"/> left	

7. Estimated requirements Pieces (one-off) Pieces/month Pieces/year
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8. Enclosures	<input type="checkbox"/> Specifications	<input type="checkbox"/> Data sheet	<input type="checkbox"/> Sketch/drawing
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Kontakt:

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