

Quotation and order form parallel indexer (1)

Company	E-Mail address
Administrator	Project/Order no
Telephone/Fax	Date

Applications

Belt or chain conveyor	
Rotation of parts	

Pivot armOther (please include drawing)

Weight _____

Belt or chain conveyor

Work piece carrier weight _____

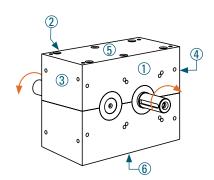
Weight of one arm _____

Gear ratio (if applicable) i=		
Feed length		
Number of work piece carriers	;	
·		
Deflexion pulleys		
Quantity Ø _	Thickness	
Material or weight		
Belt / Chain		
Weight	_ Friction coefficient	

Туре 🗆 ХР 🗆 ТР				
Frame Size				
Number of Stops n=				
Switching angle $\alpha =$			 	
Mounting side of namep	late (Sta	ndard 3)_	 	
Standard Input shaft	□yes	🗆 no		
If no, deviations			 	mm
Standard output shaft	🗆 yes	🗆 no		

Scheibenkurven-Schrittgetriebe

If no, deviations _



mm

Rotation of parts

Work piece

Quantity ____

Pivot arm Pivot angle ___

Rotation angle _____ Weight of fixture and work piece _____

Distance from pivot point to centre of mass of acceptance _____

Weight of fixture and work piece _____

Number of arms

□ Stepping operation (cycle time fixed, resting time variable)

□ Continuous motion (cycle and resting time fixed)

Desired index time [s] t_s=_____

Desired dwell time [s] (continuous motion only)

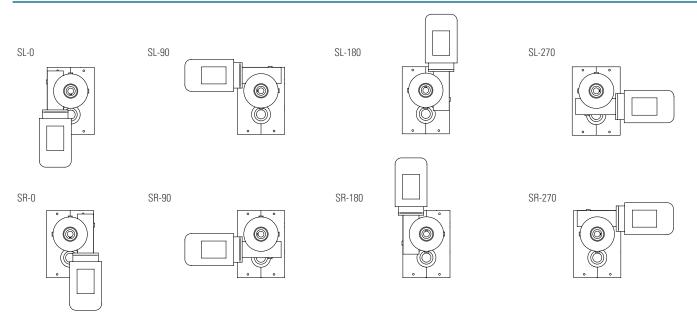
Number of indexes [1/min] ____

Required lifetime (cycle time only, typically 12,000 h) _____

 \Box Additional forces and loads (please describe)

Mounting side of nameplate / Direction of rotation of input and output shaft

Quotation and order form parallel indexer (2)

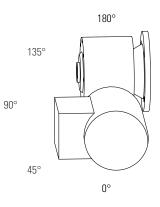


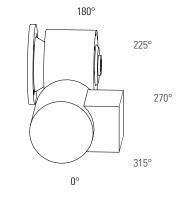
Possible mounting positions for the drive units

Drive

\Box with Drive	□ without drive		
Mounting Position (see above)			
Terminal Box Position (see right)			
Voltage Motor	□ 230/400-50 Hz		
	different Voltage		
Voltage Brake	24V DC		
	different Voltage		
Manual release on brake 🗆 Yes 🛛 No			
Motor Handwheel	□ Yes □ No		
Input Safety Clutch	□ Yes □ No		
Additional specifications (temperature sensor, connector assembly, brand)			

Terminal Box Position





Universal Controler TIC

Universal Controler TIC 🛛 Yes 🖾 No