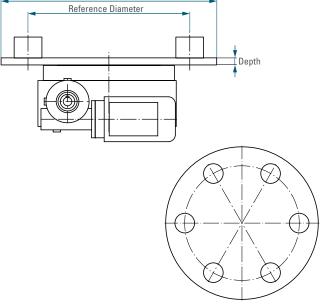
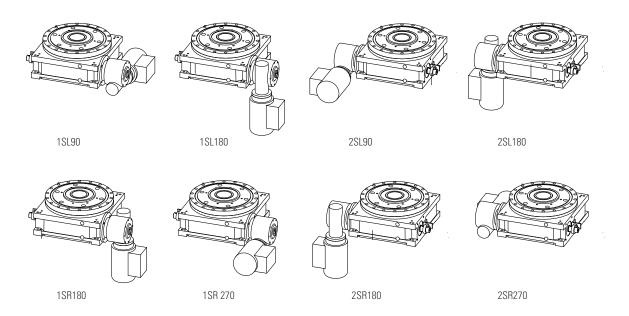
Inquiry and order form for rotary table type RT (1)

Firm		E-Mail Adress		
Contact pers	on	Project no. / Order no		
Tel. / Fax		Date		
Index plate	Diameter [mm] Depth [mm] Material or weight	program for calculating the rotary table of		
Fixtures and	Q	Diameter		
workpieces	Quantity Mass/Station [kg] Reference diameter [mm]			
☐ Stop mode (fixed step time, variable dwell time)				
☐ Continuous m	node (fixed step and dwell time)			
Required step ti	me [s]			
Required dwell t	time [s] (continuous mode only)			
Number of cycle	s [1/min]			
Required service	e life (actual cycle time, normal 12,000 h)			
☐ Additional forces and loads (please give details)				

nat.de where you can download a data!



Possible mounting positions for the drive units



Inquiry and order form for rotary table type RT (2)

Index Table

Type RT (100-630)			2	3	
·	standard (see load table)				
Mounting position (un	derneath) no.				
Direction of rotation of	f output flange		4	6	
☐ Clockwise	☐ Counterclockwise	Reverse			
Cam lead	☐ Right (standard)	□Left			
Standard central colur	nn □ Yes □ No		possible mounting positions	Cam Lead Right (Standard)	
If No	Extended by	mm			
	\square Standard hole pattern				
	☐ Hole pattern as specifi	ed on drawing			
☐ With drive Drive position (see page 1)			☐ Without drive Direction of rotation of input shaft		
Terminal box position (see below)				; Length	
Motor voltage	□ 230/400-50 Hz		·	·	
-	Other voltage				
Brake voltage	□ 24V DC				
	Other voltage				
Manual release on bra	ike □ Yes □ No				
Motor Handwheel	☐ Yes ☐ No				
Input Safety Clutch	☐ Yes ☐ No				
Additional specification	ns (temperature sensor, conne	ctor assembly, brand)			
Universal Centre	lor TIC		T		

Universal Controler TIC

Universal Controler TIC \square Yes \square No

Color

Cast housing ☐ RAL7016 \square other Drive \square color of manufacturer \square other

Terminal box position

