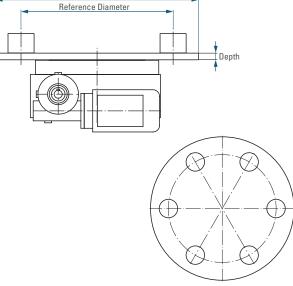
# Inquiry and order form for rotary table type RT (1)

Firm		E-Mail Adress	
Contact pers	Project no. / Order		
Tel. / Fax		Date	
Index plate	Diameter [mm] Depth [mm] Material or weight	program for calculating	
Fixtures and workpieces	Quantity	Dia Refere	
☐ Stop mode (fi ☐ Continuous m Required step til Required dwell t			
	s [1/min] B life (actual cycle time, normal 12,000 h)		
☐ Additional for	rces and loads (please give details)		

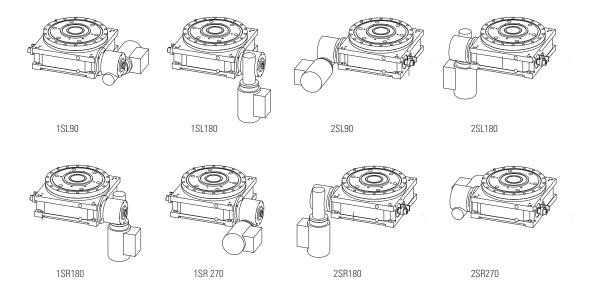
isit our website at www.takomat.de where you can download a for calculating the rotary table data!

no. / Order no. \_

Diameter



## Possible mounting positions for the drive units



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

#### **Index Table**

					~
Type RT (100-630)				2)	
Number of stops					
Index angle other than st	tandard (see load table)				
Mounting position (under	rneath) no				
Direction of rotation of o	utput flange				
$\square$ Clockwise	$\square$ Counterclockwise	Reverse			
Cam lead	☐ Right (standard)	□Left		<b>V</b>	<b>V</b>
Standard central column	☐ Yes ☐ No			possible mounting positions	Cam Lead Right (Standard)
If No	Extended by		mm		
	$\square$ Standard hole pattern				
	☐ Hole pattern as specifie	d on drawing			
Drive					
DIIVE					
☐ With drive				☐ Without drive	
	1)			☐ <b>Without drive</b> Direction of rotation of input shaft	
Drive position (see page	1) ze below)				
Drive position (see page				Direction of rotation of input shaft	
Drive position (see page Terminal box position (see	ee below)			Direction of rotation of input shaft	
Drive position (see page Terminal box position (see	ee below) 230/400-50 Hz			Direction of rotation of input shaft	
Drive position (see page Terminal box position (se Motor voltage	ee below) 230/400-50 Hz  Other voltage			Direction of rotation of input shaft	
Drive position (see page Terminal box position (se Motor voltage	ee below) \( \to 230/400-50 \text{ Hz} \)  Other voltage  \( \to 24V \text{ DC} \)  Other voltage			Direction of rotation of input shaft	
Drive position (see page Terminal box position (see Motor voltage Brake voltage	ee below) \( \to 230/400-50 \text{ Hz} \)  Other voltage  \( \to 24V \text{ DC} \)  Other voltage			Direction of rotation of input shaft	
Drive position (see page Terminal box position (see Motor voltage Brake voltage Manual release on brake	ee below)  230/400-50 Hz  Other voltage  24V DC  Other voltage  e			Direction of rotation of input shaft	
Drive position (see page Terminal box position (see Motor voltage  Brake voltage  Manual release on brake Motor Handwheel Input Safety Clutch	ee below)			Direction of rotation of input shaft	
Drive position (see page Terminal box position (see Motor voltage  Brake voltage  Manual release on brake Motor Handwheel Input Safety Clutch	other voltage  24V DC  Other voltage  24V DC  Other voltage  Yes			Direction of rotation of input shaft	
Drive position (see page Terminal box position (see Motor voltage  Brake voltage  Manual release on brake Motor Handwheel Input Safety Clutch	other voltage  24V DC  Other voltage  24V DC  Other voltage  Yes			Direction of rotation of input shaft	

#### Universal Controler TIC

Universal Controler TIC  $\square$  Yes  $\square$  No

#### Color

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

## Terminal box position

