

CHECKLIST

TOOL CHANGERS

Customer data

Customer number	Phone number
Company	E-mail
Contact	

Project data

Processed by	Date
Amount	Desired date
Pot. amount p. a.	

Description of the application

(For example, specify the installation location and the environmental conditions, the complete sequence of the application, and the number of required loose parts including the tools used.)

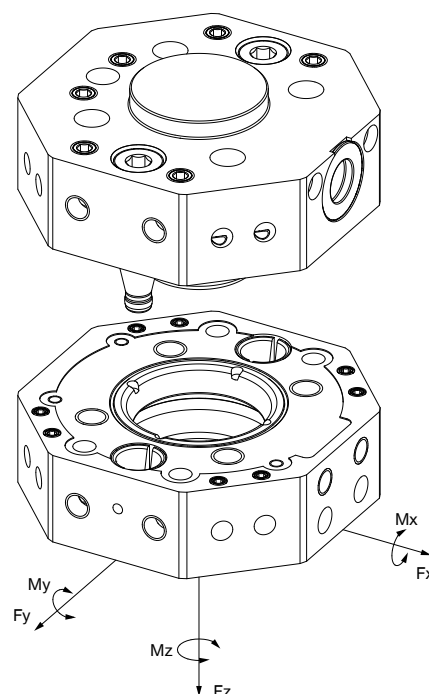
Attached representation	Drawing	3D model
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Technical data

Type of drive	automatic	manual
	pneumatic	magnetic
Pitch circle diameter on the robot flange [mm]		
Max. handling weight [kg]		
Lever arm [mm]		
in X-direction		
in Y-direction		
in Z-direction		
Max. acceleration [m/s ²]		

Required media transmission

(For example, specify which types of media and signals must be transmitted between the fixed and the loose part or more precisely the respective tools.)



Environment

Operating temperature [°C]	
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Accessories

Storage station	Quantity	With compensation module and locking
Piston position sensing		
Loose part present sensing		
Programming tip		