



Round quick-changers Ø 150 mm, 10 air inlets – robot side



SR150-A-2

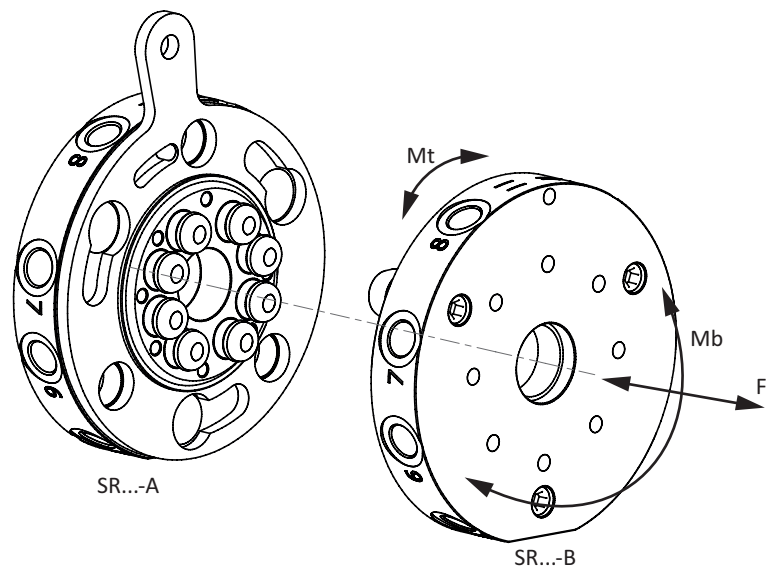
Product notes

- > Manual interface between robot and gripper system
- > Air connections always correctly aligned
- > Body made of anodized aluminum alloy
- > Model SL with secure SAFE-LOCK ensures maximum functional reliability and optical locking indication (red/green)

Technical data

Item no.	SR150-A-2	SR150-A-SL-2
Number of pneumatic connections	10xG1/4	10xG1/4
Working pressure [bar (psi)]	0 - 6 (0 - 87)	0 - 6 (0 - 87)
Micro valves	without	without
Snap-on	without	SAFE-LOCK for secure locking
Max. axial force F [N]	1,000	1,000
Max. torque Mt [Nm]	250	250
Max. torque Mb [Nm]	100	100
Max. recommended handling weight [kg]	40	40
Weight [g]	1,192	1,206
Suitable electrical connectors	20.535	20.535

Lifting force / torque

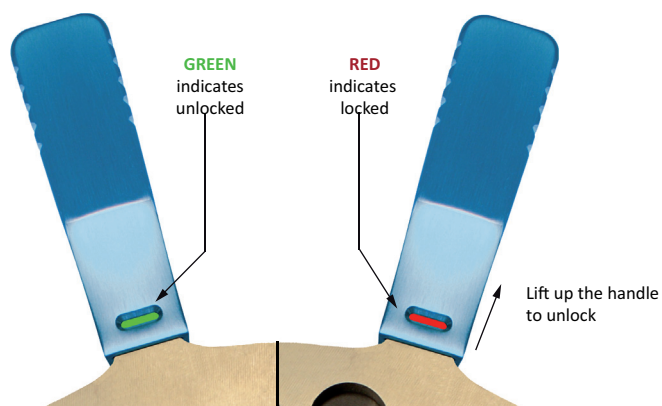




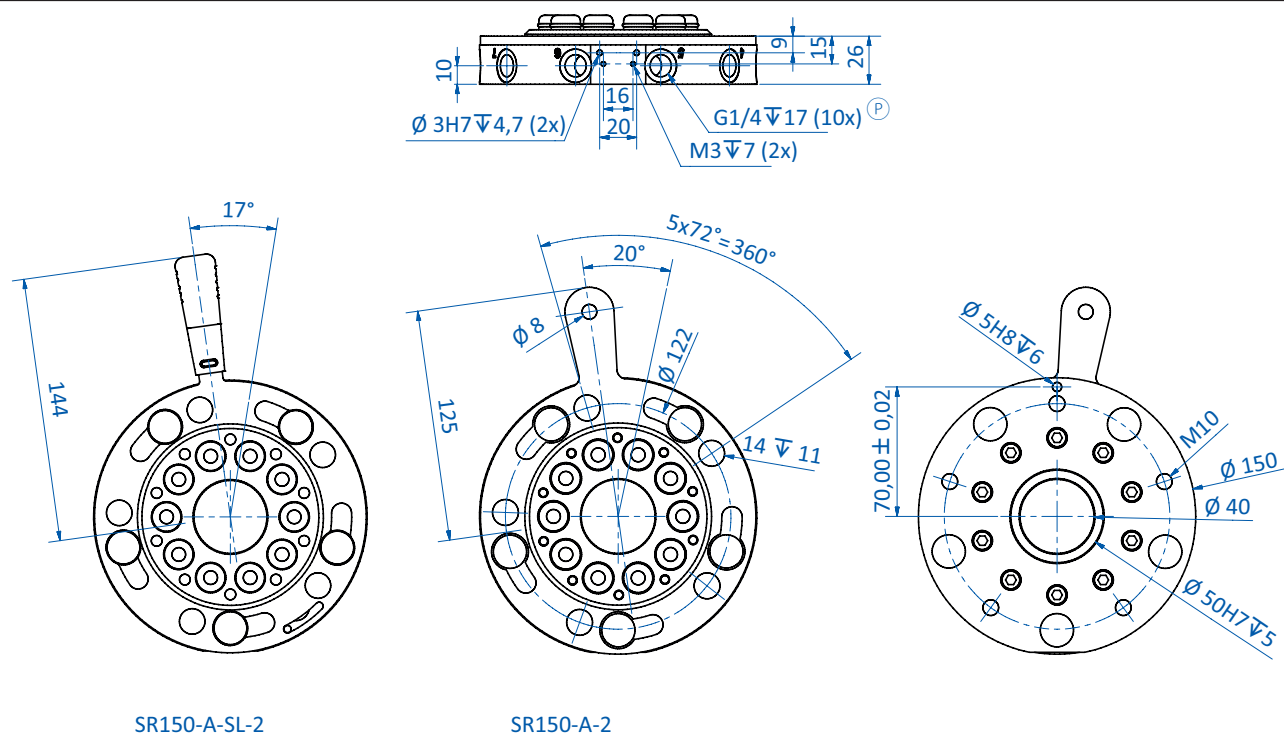
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Display of optical locking indication SAFE-LOCK



Dimensions



P = Pneumatic connection



Round quick-changers Ø 150 mm, 10 air inlets – gripper side



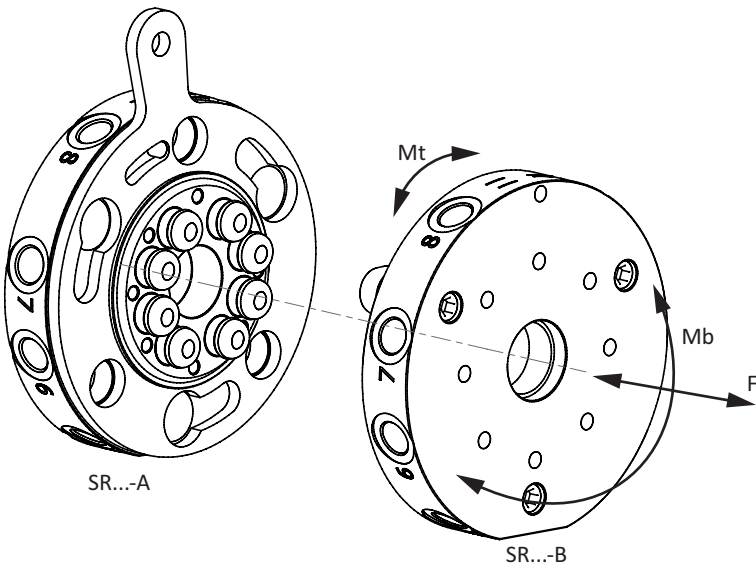
Product notes

- > Manual interface between robot and gripper system
- > Air connections always correctly aligned
- > Body made of anodized aluminum alloy

Technical data

Item no.	SR150-B-2
Number of pneumatic connections	10xG1/8
Working pressure [bar (psi)]	0 - 6 (0 - 87)
Max. axial force F [N]	1,000
Max. torque Mt [Nm]	250
Max. torque Mb [Nm]	100
Max. recommended handling weight [kg]	40
Weight [g]	850
Suitable electrical connectors	20.536

Lifting force / torque

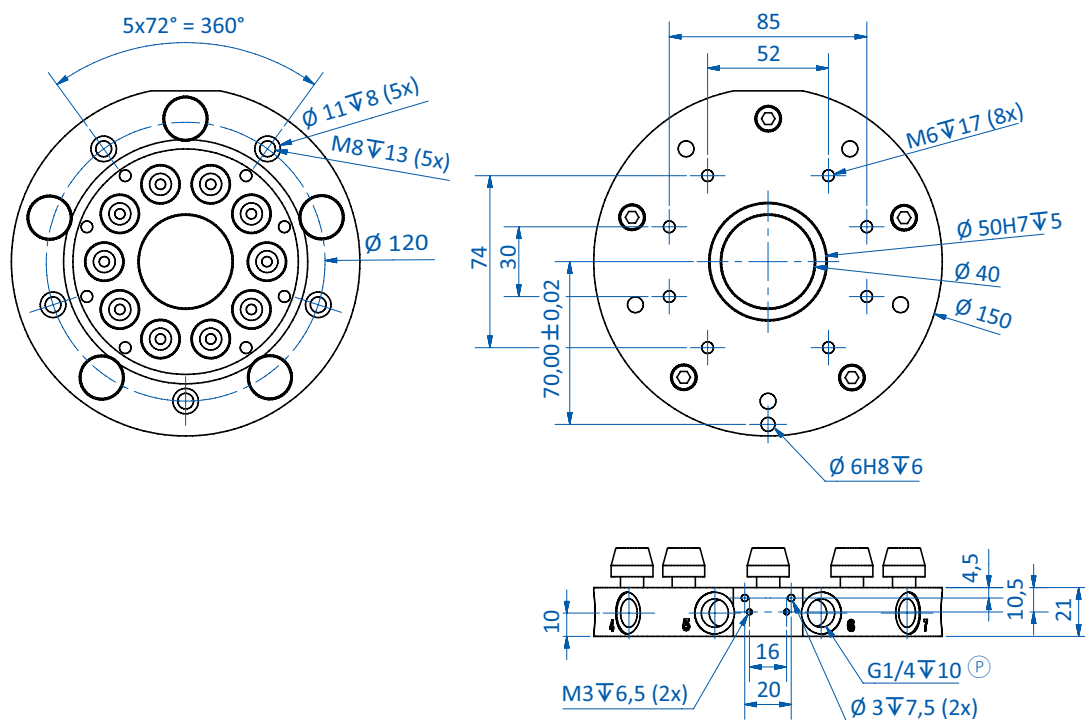




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Dimensions



(P) = Pneumatic connection