

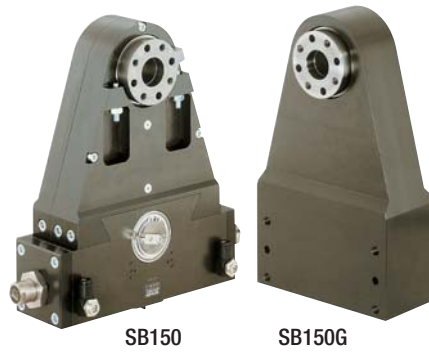
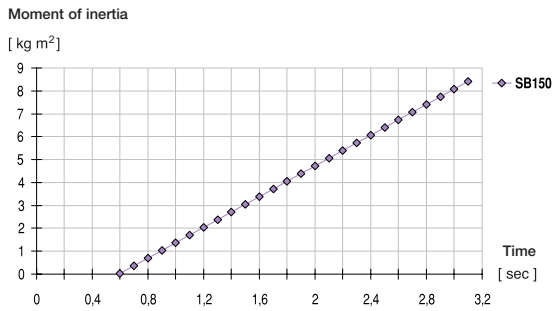
Rotating jaws

SB32	SB40	SB54	SB50	SB74	SB100	SB150	SB190
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Rotating jaw
SB150

Advantages, benefits, comparisons and tips!
Stacks of information all about this product are on page 271.
(sold individually)



follower
(nonpowered)

Sommer-automatic
Grippers
Separators
Swivel units
Rotating jaws
Axial compensators
Tool changers
Linear cylinders
Shock absorbers
Rotary cylinders
Air vane motors
Vacuum components
Accessories
Quick finder

Order no.:				
SB150-90	SB150-180	SB150-90H	SB150-180H	SB150 G
Rotation angle [°]:				
90	180	90	180	-
Drive:				
pneum.	pneum.	hydr.	hydr.	-
Torque/jaw [Nm]:				
23	23	75	75	-
Rotation angle adjustable to 90° and 180° ± [°]:				
3	3	3	3	3
Repeatability ± [°]:				
0,01	0,01	0,01	0,01	0,01
Radial bearing load [Nm]*:				
18000	18000	18000	18000	18000
Axial bearing load [N]:				
15000	15000	15000	15000	15000
Min./max. operating pressure [bar]:				
3/8	3/8	10/25	10/25	-
Air volume per cycle [cm ³]:				
190	260	-	-	-
Oil volume per cycle [cm ³]:				
-	-	130	260	-
Min./max. operating temperature [°C]:				
5/80	5/80	5/80	5/80	-
Weight [kg]:				
11,0	11,0	11,0	11,0	6,5

All data measured at 6 bar (hydr. 25).

* Be careful of the strength of the grippers

See Page 271 for Accessory list.

