

MGBS

MGBS - 32 - 0802 - 200 - AB - AU - AA - AB - AA

Series:
MGBS

Size:
- 32
- 45
- 60

Ball screw size:
- MGBS 32: $\varnothing 8 \times 2, \varnothing 8 \times 8$
- MGBS 45: $\varnothing 10 \times 3, \varnothing 10 \times 10$
- MGBS 60: $\varnothing 12 \times 5, \varnothing 12 \times 10$

Absolute stroke [mm]:
(Absolute stroke = Effective stroke + 2 × Safety stroke)
- 50, 100, 150, 200, 250, 300, 400, 500, 600, 700, 800 (900, 1000 for MGBS 60 only)

Motor type and size:
- Leave blank: Without a motor

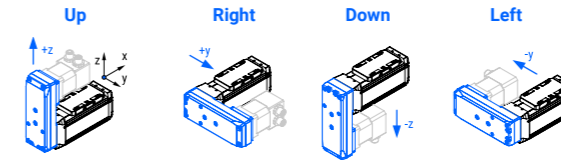
Motor type: _____
- A: Stepper motor without a brake
- B: Stepper motor with a brake

Motor size □: _____
- A: 28 mm (Currently not available)
- B: 42 mm
- C: 56 mm
- D: 86 mm (Currently not available)

Available sizes:
- MGBS 32: 28, 42
- MGBS 45: 42, 56
- MGBS 60: 56, 86

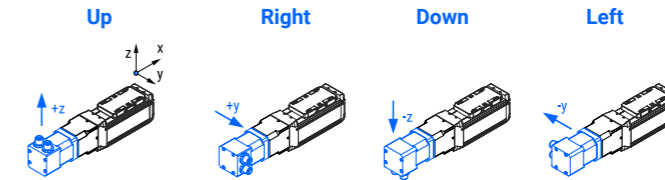
Motor mounting option:
- Leave blank: Without a motor

Mounting option: _____
- A: With a motor adapter VK
- B: With a motor side drive MSD facing up
- C: With a motor side drive MSD facing right
- D: With a motor side drive MSD facing down
- E: With a motor side drive MSD facing left

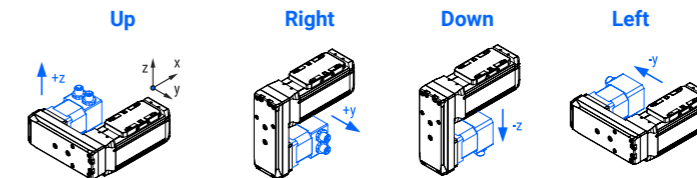


Direction of the motor connectors: _____
- U: Connectors facing up
- R: Connectors facing right
- D: Connectors facing down
- L: Connectors facing left

In combination with a motor adapter VK



In combination with a motor side drive MSD



When using the motor side drive MSD, the connectors can not be facing the MGBS otherwise, the connectors and MGBS may collide. These combinations are: BD, CL, DU and ER.

Drive option:
- Leave blank: Without a motor or drive

Drive type: _____
- A: Stepper

Drive protocol/control:
- A: EtherCAT
- B: Ethernet based communication
- C: Pulse-direction control
- D: Profinet

Drive-motor cables option:
- Leave blank: Without a motor or drive
- 00: Without the cables

Cables type: _____
- A: Robotic with a straight plug
- B: Robotic with an angled plug

Cables length:
- A: 3 m
- B: 5 m
- C: 10 m

Power and signal cables:
- Leave blank: Without a motor or drive

Power cable: _____
- 0: Without a power cable
- A: With a power cable

Signal cable:
- 0: Without a signal cable
- A: With a signal cable