

Setting big things
into motion.

Multi-axis controller



Multi-axis controller

Multi-axis controller V24 the robust drive-joystick

robust friction brake
ideal for use as driving joystick

parking position
optional

functional safety
PLd (EN ISO 13849) available



handles
combinable with all Gessmann-grips

available interfaces
analog output, CAN-Bus and
CANOpen Safety

Multi-axis controller V25 the compact joystick

compact design
for use in harsh application conditions

external digital in-/outputs
in combination with CAN-Bus interface



handles
combinable with all Gessmann-grips

available interfaces
analog output, CAN-Bus and
CANOpen Safety

functional safety
PLd (EN ISO 13849) available



Multi-axis controller V85 the allrounder

flexible use
through modular design

available interfaces

- analog output
- CAN-Bus (J1939, CANOpen, CANOpen Safety)
- Profibus DP
- Profinet and Profinet Safe

external digital in-/outputs
on all bus-interface-models

friction brake
optional



handles
combinable with all Gessmann-grips

long mechanical life
up to 20 mio. cycle of operations
in industrial use

functional safety
PLd (EN ISO 13849) available

Multi-axis controller V27 The new one

flexible use
through modular design

long mechanical life
up to 10 mio. cycle of operations
in industrial use

handles
combinable with all Gessmann-grips

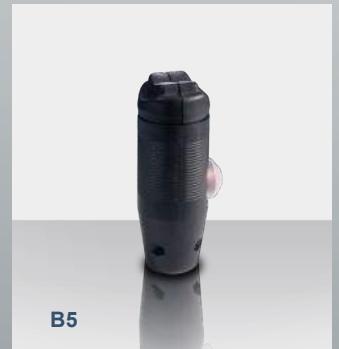
interfaces
- analog output
- CAN-Bus (J1939, CANOpen, CANOpen Safety)

friction brake
optional



functional safety
PLd (EN ISO 13849) available

Multi-axis controller



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