

GOFuture BX

5-axis turning milling centre

Ideal for subsequent machining of complex workpieces or for machining from bar

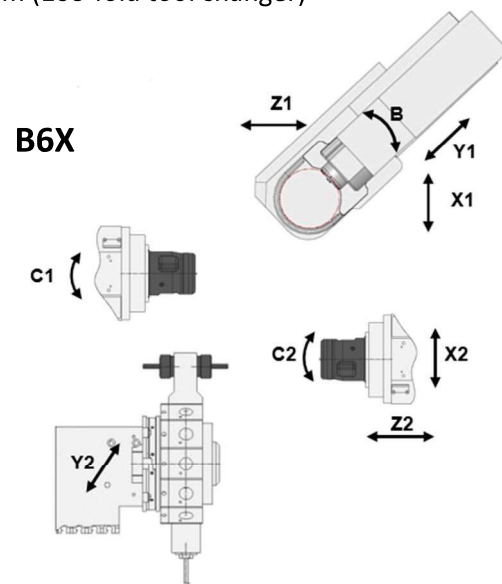
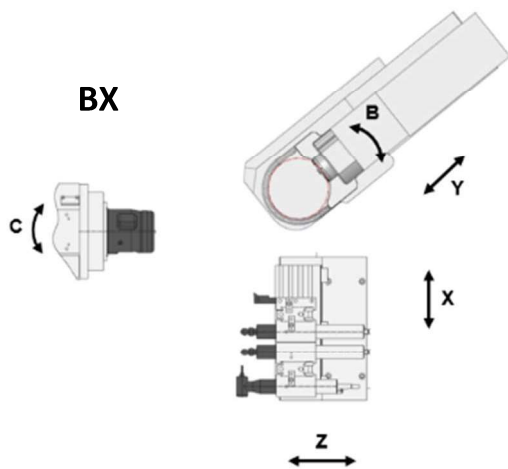
The flexible automation allows economical production even with small and medium sized batches



Technical data:

Tool holder system
Milling spindle
Bar capacity
Spindle speed
Tool changer
Control system
Dimensions L x W x H

Linear (set-up times optimised)
HSK-T32 DIN69893 / 36.000 rpm
Main spindle 16/26/32/42 mm
Main spindle up to 15.000 rpm
12 positions / 100 positions
SIEMENS / Fanuc
Approx. 2,3 x 1,7 x 2,0 m (12-fold tool changer)
Approx. 2,8 x 1,7 x 2,3 m (100-fold tool changer)



Due to the well thought-out modular system, these automation systems can be very well adapted to the requirements of...



- Feeding via a bar feeder
- Discharging from counter spindle via the unloading arm
- Depositing directly onto a conveyor belt



- Feeding via a loading shuttle
- Discharging from the counter spindle via the unloading arm
- Depositing directly onto a conveyor belt