

The answer to increasing accuracy requirements and miniaturisation of the workpieces

Optional also with counter-spindle or as double spindle machine

Technical data:

Tool holder system
Disc type tool turret

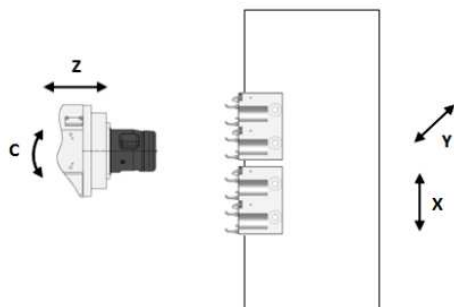
6-fold milling unit, 90° swivelling
Bar capacity
Spindle speed
Control system
Dimensions L x W x H

Linear (set-up times optimised)
VDI 20 – 12 positions
optional 6 positions with individual drive 6.000 rpm
18.000 rpm
Main spindle 16/26 mm
Main spindle and counter spindle up to 15.000 rpm
SIEMENS Sinumerik 828D / 840Dsl / Fanuc 310 is-A
2.530 x 1.490 x 1.930 mm

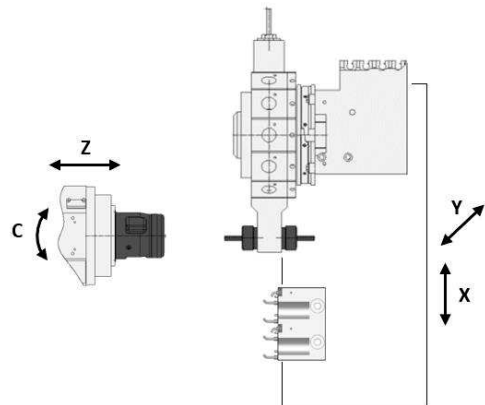


Machine variants:

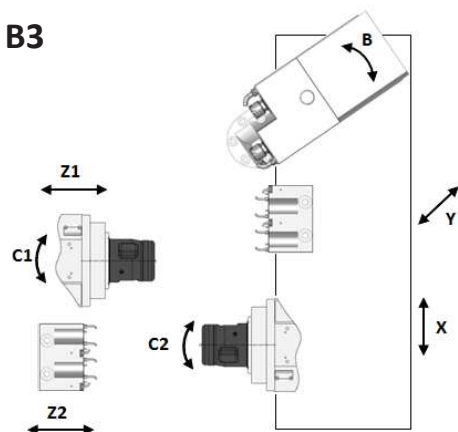
B1



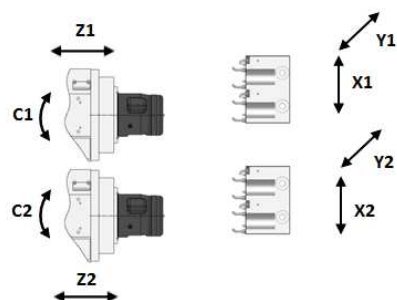
B2



B3



B5



GOFuture BX

5-axis turning milling centre

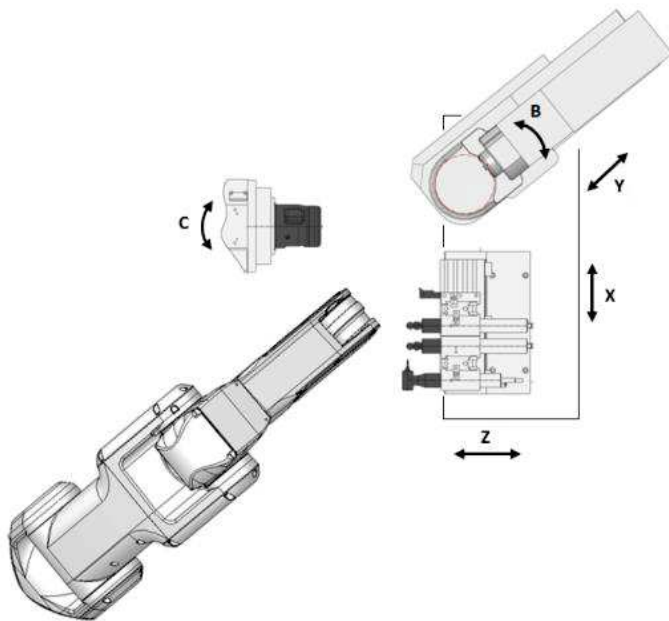
Ideal for subsequent machining of complex workpieces or for machining from bar

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
From 12 positions
SIEMENS Sinumerik 840Dsl / Fanuc 310 is-A
2.650 x 1.750 x 2.020 mm



A series for many different applications

**Optional with counter spindle,
as tailstock machine,
with two tool turrets
for simultaneous machining,
or as 5-axis turning milling centre
GOFuture BX**



Technical data:

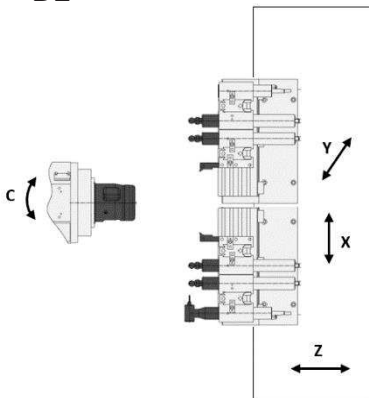
Tool holder system
Tool turret

Bar capacity
Spindle speed
Control system
Dimensions L x W x H

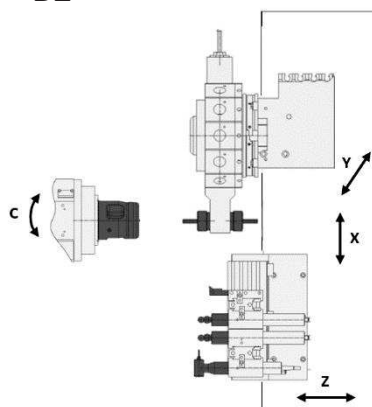
Linear (set-up times optimised)
VDI 25 – 12 positions
optional 16 or 48 positions, optional with individual drive 6.000 rpm
Main spindle 16/26/32/42 mm
Main spindle and counter spindle up to 15.000 rpm
SIEMENS Sinumerik 840Dsl / Fanuc 310 is-A
2.309 x 1.689 x 2.014 mm

Machine variants:

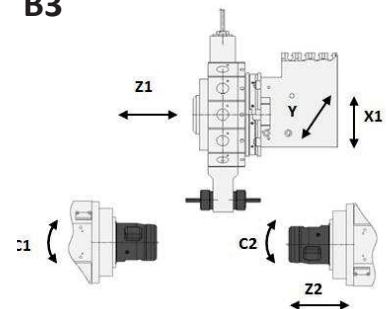
B1



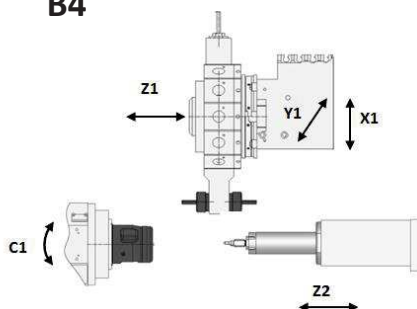
B2



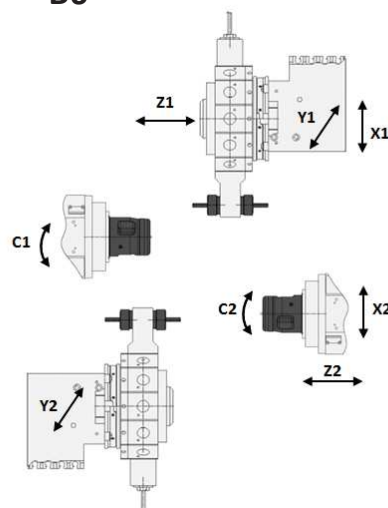
B3



B4



B6



CNC precision turning machine for simultaneous machining on main and counter spindle

Technical data:

Tool turret

VDI 25 – 12 positions
optional 16 or 48 positions
with individual drive 6.000 rpm

Bar capacity

Main spindle 16/26/32/42 mm

Spindle speed

Main spindle and counter spindle up to 15.000 rpm

Control system

SIEMENS Sinumerik 840Dsl / Fanuc 310 is-A

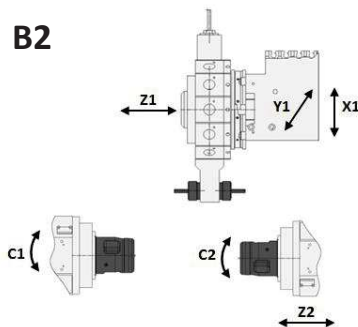
Dimensions L x W x H

2.950 x 2.010 x 2.000 mm (2.570 mm)

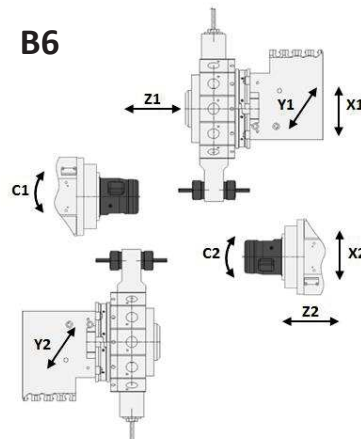


Machine variants:

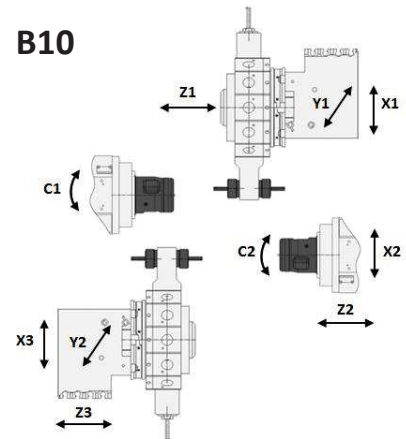
B2



B6



B10



Take5

5-axis turning milling centre

Machining on main spindle and counter spindle,
simultaneous complete machining of
high-precision and complex workpieces



Technical data:

Tool turret

VDI 25 – 16 positions

with individual drive 6.000 rpm

Milling spindle

HSK-T40 DIN69893 / up to 30.000 rpm

Bar capacity

Main spindle 32/42 mm

Spindle speed

Up to 8.000 rpm

Tool changer

From 52 positions

Control system

SIEMENS Sinumerik 840Dsl

Dimensions L x W x H

3.110 x 2.100 x 2.200 mm

