

# 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

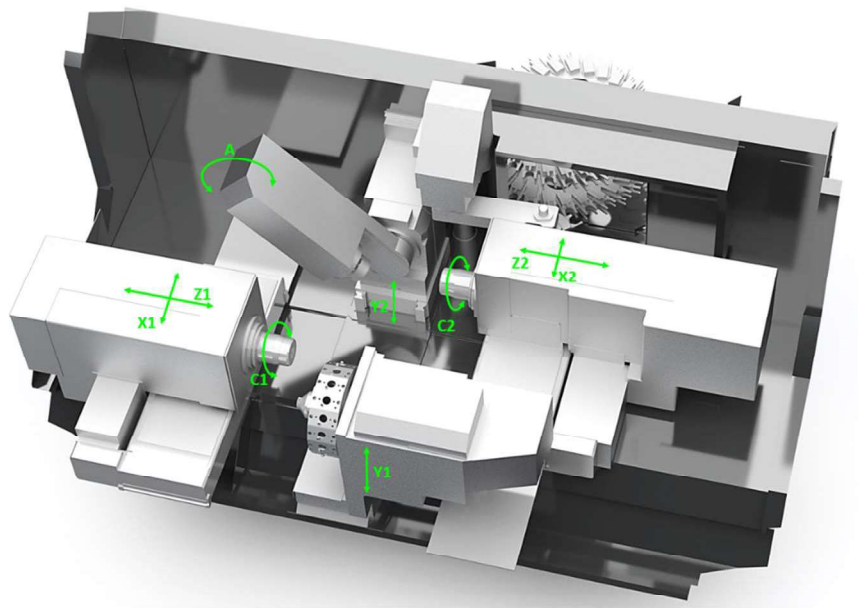
From 52 positions

Control system

SIEMENS

Dimensions L x W x H

Approx. 2,95 x 2,0 x 2,2 m



...the different workpieces and customer needs.



- Feeding by a conveyor bunker via a feeding rail
- Discharging from the counter spindle via the unloading arm
- Depositing directly into a box



- Feeding by a vibrating bowl via a feeding rail
- Loading and unloading via the integrated feeding system
- Depositing directly into a box