



CNC MILLING MACHINE

TOPTECH®

F 2/F 3 CNC



F 2



F 3

CONVINCING ARGUMENTS: QUALITY, EFFICIENCY AND PRICE

- Linear guiding in all three axis
- Ball screw in all three axis
- Each door equipped with a safety switch and airline with safety valve
- Automatical lubricating system
- Coolant system
- Spindle servo motor and drive
- Pneumatical-cylinder and cutter
- Compact structure, easy for operation and less occupied area

Standard equipment



- Wide electrical-cabinet for easy maintenance



- Siemens 808D control system

Model	F 2	F 3
Code No.	1102200	1103200
Total connection	2.5KW	4KW
Spindle taper	BT30	BT30
Spindle speed	90-3000rpm	50-4000rpm
Face milling dimension (Max)	Ø52mm	Ø40mm
End milling dimension (Max)	Ø20mm	Ø25mm
Table length×width	700x180mm	620x180mm
T-slot(size/distance/number)	12mm/63mm/3	12mm/50mm/3
X axis	480mm	355mm
Y axis	155mm	190mm
Z axis	275mm	245mm
Packing size(LxWxH)	1816x996x2100mm	1720x1720x1950mm
Net weight/Gross weight	360/420kg	1100/1200kg

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!