

HEDELIUS - Vertikal CB 70 (1125-3140032)



Control type
CNC

Construction year
2001

Machine no.
1125-3140032

Make
HEDELIUS - Vertikal

CNC traveling column machining center Hedelius

Furnishing:

- HEIDENHAIN control TNC426
- chip conveyor
- Coolant system 350 / 2.5 bar
- Working area hood

Machining values:

- max. milling capacity: 600cm³/min
- max. drilling Ø: 44 mm
- max. thread Ø: M30

operating hours:

- control on = 68283 hours
- machine on = 67782 hours
- program run = 20891 hours

Machine attributes

x-travel:	2100 mm
y-travel:	720 mm
z-travel:	600 mm
spindle taper:	SK 40
turning speeds:	30 - 8000 U/min
no. of workpieces in the magazine:	30 Stück
table surface area:	2800 x 650 mm
table load:	2500 kg
table height over floor:	900 mm
rapid travel x/y/z:	30 m/min
feed speeds:	X/Y/Z 0 / 30000 mm/min
total power requirement:	25 kW
weight of the machine ca.:	12000 kg
dimensions of the machine ca.:	5500 x 3400 x 3100 mm

Machine images





