

KLOPP-KORRADI FWUE 8/ TNC 124 (1125-3130026)



Control type
CNC

Construction year
2007

Machine no.
1125-3130026

Make
KLOPP-KORRADI

Location
D - 49779 Niederlangen

- horizontal + vertical milling spindle
- Cooling device
- swiveling table
- Chip tray
- Feed X/Y/Z - axis infinitely adjustable 8-1680 mm/min
- Rapid traverse X/Y/Z - axis 4000 mm/min
- Control HEIDENHAIN TNC 124
- Operating hours: 4764 hours
- Machine light
- Machine feet
- Operation manual

Machine attributes

x-travel:	480/500 mm
y-travel:	230/250 mm
z-travel:	380/400 mm
speeds:	45 - 2240 U/min
table surface area:	1000 x 250 mm
tool taper:	SK 40
control:	HEIDENHAIN TNC 124
total power requirement:	3 kW
weight of the machine ca.:	1550 kg
dimensions of the machine ca.:	2600 x 2200 x 1800 mm

Machine images



