

MACHINING CENTER - 4CN302112

Model: ROVER 37 XL

SECOND-HAND WORKING CENTER 4 AXIS BIESSE MOD. 37 XL - CE RULES YEAR 2004

SECOND-HAND WORKING CENTER 4 AXIS BIESSE MOD. 37 XL

- working dimension X 6000
- work dimension Y 1850
- work dimension Z 180
- 1 router
- power router Kw 12
- C axis interpolating
- tool clamping system HSK F63
- tool changing positions 21
- vertical drilling spindles 20
- horizontal drilling spindles X 6
- horizontal drilling spindles Y 2
- pod and rail table
- n. 10 consoles
- vacuum pump 250 m3/h
- ATS
- CE RULES (YEAR 2004)



