

REMA CONTROL LEONARD LT3/LT4/LT5



Type: Vertical machining center Moving column

Brand: REMA CONTROL

Model: LEONARD LT3/LT4/LT5

C.N.C: Fanuc/Heidenhain/Siemens

Technical information

TABLE

Table dimensions: 2000/12300x820 mm
T slots width/ pitch: 18 x 7 x 125 mm
Max table load: 4000 kg

TURNING CAPACITY

Longitudinal X-travel: 1600/12000 mm
Cross Y-travel: 1000 mm
Vertical Z-travel: 1000/1200 mm

SPINDLE

Spindle nose: 40 / 50 ISO
Spindle speed: 4500-24000/ 8000-42000 giri/min.
Motor power: 22-48/ 13-48 Kw

FEED RATES

Rapid feedrate axis X,Y,Z: 50.000 / 40.000 mm/min

TOOL MAGAZINE

Tools holder: 30 (opz. 180) nr.