

BORING MACHINES - T TYPE BORER - PAMA

PAMA FMC 130



Condition:

SPINDLE DIAM: 130 mm

X AXIS TRAVEL: 4100 mm

Z AXIS TRAVEL: 2200 mm (longitudinal column T)

Y AXIS TRAVEL: 2500 mm (vertical head)

W AXIS TRAVEL: 800 mm

V AXIS TRAVEL (RAM): 700 mm

TABLE DIMENSIONS: 1600 x 2000 mm

MAX LOAD CAPACITY: 20 ton

SPINDLE NOSE TAPER: ISO 50

SPINDLE MOTOR POWER: 36 kw

SPINDLE SPEED: 3000 rpm

ATC: 40 positions

X-Y-Z AXIS RAPID FEEDS: X AXIS : 15 m/min

CNC: HEIDENHAIN TNC 426

OTHER DETAILS: ram and head line completely overhauled - machine hydrostatic

YEAR OF MANUFACTURE: 2001

ACCESSORIES:

automatic tilting head, chip conveyor

Non-binding data







