

Combined milling machine FTC1000

Ref: FTC1000



Technical specifications

LONGITUDINAL STROKE (MM)	600
QUILL TRAVEL (MM)	120
TABLE VERTICAL TRAVELING	MOTORIZADO
VERTICAL RAM HEADSTOCK SPEED RANGE (RPM)	90-2000/108-2400
FRONTAL RAM HEADSTOCK SPEED RANGE (RPM)	40-1300/48-1560
MORSE TAPER	ISO 40
RAM HEADSTOCK POWER (KW)	2.2
FRONTAL SPINDLE MOTOR POWER (KW)	2.2
VOLTAGE	380-400V / 50 Hz

Standard Equipment

- X, Y, Z FAGOR DRO (DIGITAL READ OUT)
- X, Y AXIS AUTOMATIC MOVENTE
- Z AXIS RAPID MOVEMENT
- 2 REDUCING SLEEVES ISO40 - M3 - M2
- DRILL CHUCK ISO40 3-16 MM
- 2 HOLDING ARBORS FOR CUTTING HEAD
- MECHANICAL VISE 160MM WITH SWIVEL BASE
- COLLET CHUCK ISO40 (8 COLLETS 4 TO 16MM)
- TOOL BOX
- COOLANT SYSTEM
- WORKLIGHT
- CE CERTIFICATE