



Photo et textes non contractuels

PRO 40FVDLT

(Ref. 20502082)

Drilling, tapping, milling metals, plastic materials and wood, (with coolant)

Usage intensif

Guarantee:  

Product Information:

Massive steel cast iron bed, head and base
Adulid-tailed prismatic column
12 speed per mechanical gearbox and two stage motor
Semi-automatic tapping system - instant return
Fine feed
Cross-moving table with automatic morotized advance (X axis)
Gear head $\pm 90^\circ$ swiveling
Very low voltage controls 24 V
Stop punch to hook
3-point locking sectioner
LED lighting 24 V

Supplied with:

- Stand
- Pulling 405 mm M16
- Toolbox
- Service key set
- Lifting eyelets
- Self-tightening 16 mm mandrin
- Chuck arbor
- Drift key
- Vice EBT150 and clamps

Technical characteristics:

Height (cm) : 212.00
Width (cm) : 85.00
Length (cm) : 117.00
Net weight (Kg) : 400.00
Power(kW) 1.5
Power (V) 3-phase 400V
Spindle speed (rpm) 50 : 2500
Max. drilling capacity (mm) 40
Max. tapping capacity (mm) M8 - M25
Milling capacity (mm) 75
Morse taper MT4
Spindle stroke (mm) 120
Number of gears 12
d: spindle/column distance (mm) 290
f: spindle/table distance (mm) 420
Table dimension (mm) 725 x 210
Distance between table grooves (mm) 2 x 57
Lighting Yes
Servo screen Yes
Reversible vice table No
Coolant Yes
Jaw width (mm) 150
Jaw height (mm) 45
Opening (mm) 100
Transversal / longitudinal stroke (mm) 435 x 255
Automatic down motion (mm/tr) No
Slow down motion Yes
Semi automatic tapping Yes
Cross motion table Yes