



Photo et textes non contractuels

Product Information:

Steel cast iron column
Transmission through steel dented belt and wheels
Spindle fitted on bearings
ON/OFF switch fitted with a lack of voltage coil
Emergency Stop through mushroom stay put button
Protective shield of servo chuck
Tilting square table up to 45°, with liquid collector
Rack-driven table
Digital readout of the drilling depth
Digital display of the spindle speed
Drilling-position laser
LED lighting
Pulley cover fitted with a grip-safety microswitch

Supplied with:

- Self-clamping chuck 16 mm
- Chuck shank
- Taper drift

PE 22A

(Ref. 20502055)

Dry drilling of metals, plastic materials and wood
(lubrification en option)

Usage régulier

Guarantee:  

Technical characteristics:

Height (cm) : 98.00
Width (cm) : 43.00
Length (cm) : 66.00
Net weight (Kg) : 49.00
Power(kW) 0.55
Power (V) 1-phase 230V
Spindle speed (rpm) 210 - 2880
Max. drilling capacity (mm) 22
Morse taper MT2
Column dia (mm) 72
Spindle stroke (mm) 85
Number of gears 16
d: spindle/column distance (mm) 160
e: spindle/base distance (mm) 630
f: spindle/table distance (mm) 440
Table dimension (mm) 286 x 286
Lighting Yes
Servo screen Yes
Reversible vice table No
Coolant No
Automatic down motion (mm/tr) No
Slow down motion No
Semi automatic tapping No
Cross motion table No