



Photo et textes non contractuels

Product Information:

Mechanical variable speed drive with belts
Steel cast iron column
Transmission through belt and steel 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
Changement des vitesses par volant à manipuler en fonctionnement

Supplied with:

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

EXPERT 20 PEV

(Ref. 20502069)

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

Usage régulier

Guarantee:  

Technical characteristics:

Height (cm) : 97.00
Width (cm) : 33.00
Length (cm) : 55.00
Net weight (Kg) : 48.60
Power(kW) 0.55
Power (V) 1-phase 230V
Spindle speed (rpm) 400 : 2000
Max. drilling capacity (mm) 20
Morse taper MT2
Column dia (mm) 72
Spindle stroke (mm) 80
Number of gears Variable
d: spindle/column distance (mm) 160
e: spindle/base distance (mm) 630
f: spindle/table distance (mm) 435
Table dimension (mm) 285 x 285
Distance between table grooves (mm) en croix
Lighting Yes
Servo screen Yes
Reversible vice table No
Coolant No
Jaw width (mm) 100
Jaw height (mm) 20
Opening (mm) 110
Automatic down motion (mm/tr) No
Slow down motion No
Semi automatic tapping No
Cross motion table No