

# > Bench drill PE 32 Column drilling machine PC 32

PE 32

PC 32



## > standard equipment

- Tapered bearings with backlash compensation.
- Cabestan 4 branches.
- Depth stop on column.

## > Technical data

Drilling Capacity-Steel 60 kg (mm)	32
Tapping Capacity	M22
Spindle cone	CM 3
Spindle Sheath Diameter (mm)	80
Spindle Stroke (mm) standard Power	150
Supply (Volt)	Tri/400
Consult us for another tension	
Column pin Distance (mm)	300
Column diameter (mm)	115
Speed	
12 speeds from 100 to 3,800 rpm	

## > Options Accessories

For column version: reversible square table with vice on the opposite side TCE

automatic tapping with reversal at the bottom of the hole by position detector and jam relief function.

Eclairage tube LED

### Watering:

Established Version:

Column Version:

### Base with bowl:

Standard :

With door and shelf:

### MICROMETRIC DOWNING DEVICE

automatic clutch descent

Electromagnetism

1 avance : 0,1 mm/tr

Micrometric descent and automatic electromagnetic clutch

3 avances : 0,08 - 0,12 - 0,20 mm/tr

Column raised in bench version

100mm

Mechanic base  
(for column drill)

Mounting shaft CM3/B16

With self-clamping chuck 3 to

16mm

With CM3 tap holder chuck

7 sockets M5 to M20 DIN standard

Drilling vice opening and jaw width

120mm EP120 BF Fluoperçage

Digital visualization of the spindle

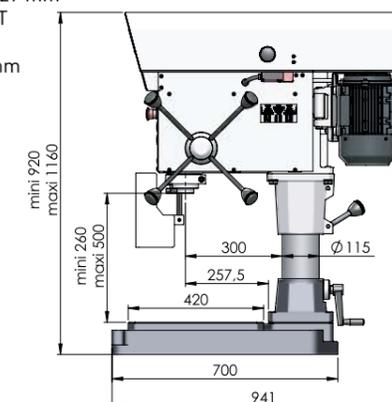
descent with measuring ruler

Reinforced security for national

education (LED tube lighting included)

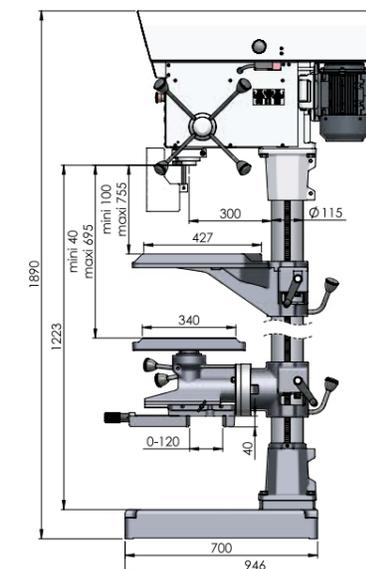
### > PE 32

- Weight: 270 kg
- Table : 430 x 427 mm
- 2 rainures en T 14 mm
- Caliber: 170 mm



### > PC 32

- Weight: 310 kg
- Table TR : 430 x 427 mm, 2 T-grooves center distance 140 mm
- Table TCE : 410 x 340 mm, 3 T-grooves center -to-center 100mm



Distance broche-table TR : 100-755 mm

Distance broche-table TCE : 40-695 mm

