

> Bench drilling and milling machine NF 320V  
 Column drilling and milling machine NFC 320V

> standard equipment

- Micrometric descent device
- Workbench Version: height adjustable head  
 With crank up and down on the head.
- Column Version: rectangular table TR  
 With raising and lowering of the table by rack
- Touch screen for adjusting the spindle speed.
- In drilling, adapts its speed of spindle depending on the material.
- Spindle sleeve locking device
- CHLNF32 cross Table with manual locking of the x and y axes.

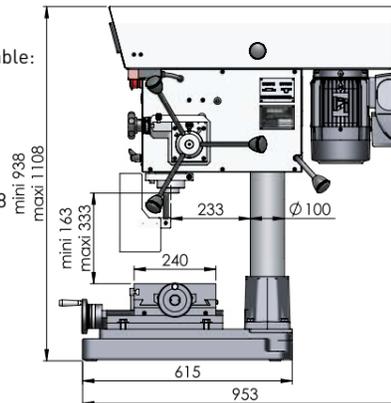


> Technical data

Drilling Capacity-Steel 60 kg (mm)	32
Tapping capacity	M20
Spindle cone	<b>CM 3 or SA30</b>
Spindle sleeve diameter (mm)	80
Course de broche (mm)	125
Alimentation standard (Volt)	Tri/400
Consult us for another tension	
Distance broche colonne (mm)	233
Column diameter (mm)	100
<b>Speed</b>	<b>ELECTRONIC VARIATOR, variable speed from 80 to 3000 rpm in 2 ranges:</b>
	-80 to 625 rpm
	-385 to 3000 rpm

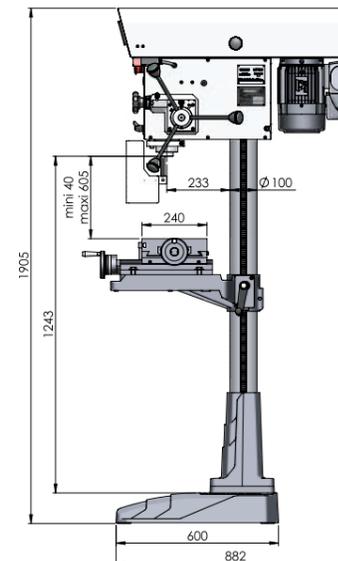
> NF 320V

- Weight: 270 kg
- Rectified cross Table:
- Surface 600 x 240 mm
- Courses 420 x 140 mm
- Grooves 72 mm Tee 12 H8



> NFC 320V

- Weight: 330 kg
- Surface 600 x 240 mm
- Courses 420 x 140 mm
- Grooves 72 mm Tee 12 H8



> Options Accessories

Automatic tapping with reversal at the bottom of the hole by position detector and pedal release function. possible adjustment of a speed  
 Faster recovery.

Eclairage tube LED

**Watering:**  
 Established Version:  
 Column Version:

**Base with bowl:**  
 Standard :  
 With door and shelf:

**Raised column in bench version 100 mm**

**Mounting shaft CM3/B16**  
 With self-clamping chuck 3 to 16mm

**Mounting shaft SA30/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

**1-3 axis digital display with measuring rules**

**Reinforced security for national education (24V lighting included)**



1 to 3 axis visualization



Etau EP 120 BF



watering



SPE base



briefcase tapping