

BIESSE Techno FDTONLINE MACHINE
PAGEBRAND **BIESSE**CODE **010037**MODEL **Techno FDT**TYPE **AUTOMATIC BORING MACHINE****TECHNICAL DETAILS**

Numerical Control Type NC 500 (Software Tooling System)
Through-feed motorized conveying belts (No.) 2
No. 2 Horizontal units/supports
Drilling heads for each horizontal unit (N°) 2
Max. working width (mm) 3200 - Min. working width (mm) 205 (ca.)
No. 8 Bottom vertical units/supports
Drilling heads/blocks for each bottom vertical unit (N°) 2
No. 4 Top vertical units/supports
Drilling heads/block for each top vertical unit (N°) 2
Vertical top pressure clamps (N°) 5
Motorized endless screws to evacuate wastes/chips (N°) 2
Digital quota (axes) display
Total installed power (Kw) 72,2
The CNC controls the movement (X axe) of the mobile horizontal unit
The CNC controls the movement (X axe) of the conveyor belts
The CNC controls the movement (Y axe) of the stops
The CNC controls the movement (Z axe) of all the vertical units

PHOTOS

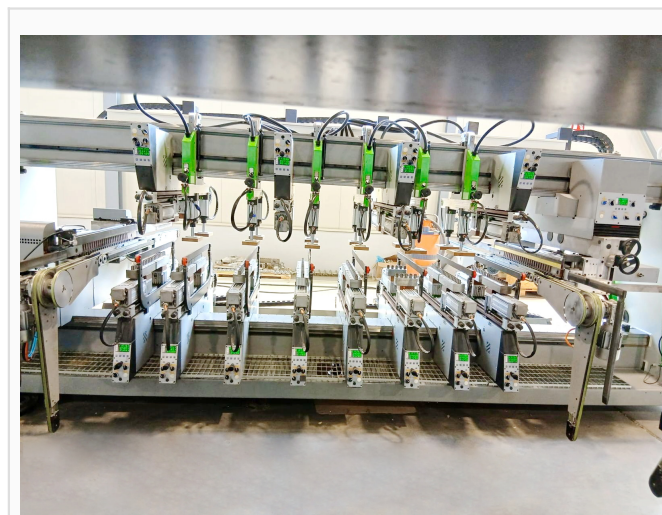
01



02

Photos

Code: 010037



03



04



05



06



07



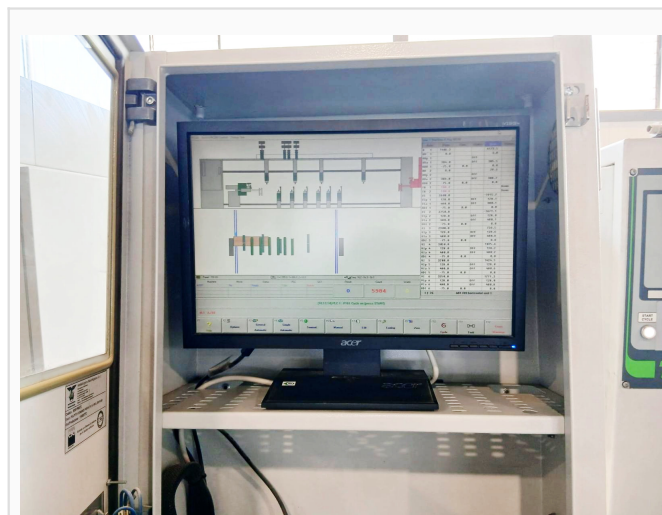
08

Photos

Code: 010037



09



10