

BIESSE Skipper 100ONLINE MACHINE
PAGEBRAND **BIESSE**CODE **200028**MODEL **Skipper 100**TYPE **C.N.C. WORKING CENTER****TECHNICAL DETAILS**

C.N.C. WORKING CENTER 3 axes (X-Y-Z)

Safety enclosure on the working head - Side safety metal grids - Front emergency carpets

The following technical data are ESTIMATED and are not BINDING:

Numerical Control with Software Biesse Works

- Workpieces dimensions (workable panels):

- Length: mm 90 - 3000 x Width: mm 70 - 1000 x Thickness: mm 8-60 (for longer panels than mm 2000, minimum thickness is mm 13)

- No. 2 Grippers to keep fix the workpieces during process and 1 in-feed table (with air-blowing)

- No. 1 Out-feed table, with motorized conveying belts

BOTTOM WORKING UNITS:

- No. 1 Vertical electro-spindle HSK D-50 (power HP 4.8) with Inverter

- No. 1 Circular Grooving Saw (on X axe) dia. mm 150, power HP 2,3 with Inverter

- No. 29 Vertical drilling spindles

- No. 10 Horizontal drilling spindles (8 in X axe + 2 in Y axe)

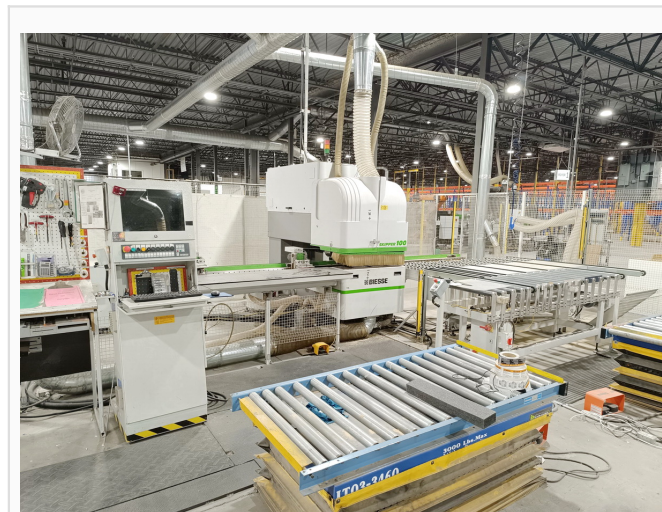
TOP WORKING UNITS:

- No. 1 Vertical electro-spindle HSK D-50 (power HP 4.8) with Inverter

- No. 1 Circular Grooving Saw (on X axe) dia. mm 150, power HP 2,3 with Inverter

- No. 29 Vertical drilling spindles

- No. 10 Horizontal drilling spindles (8 in X axe + 2 in Y axe)

PHOTOS

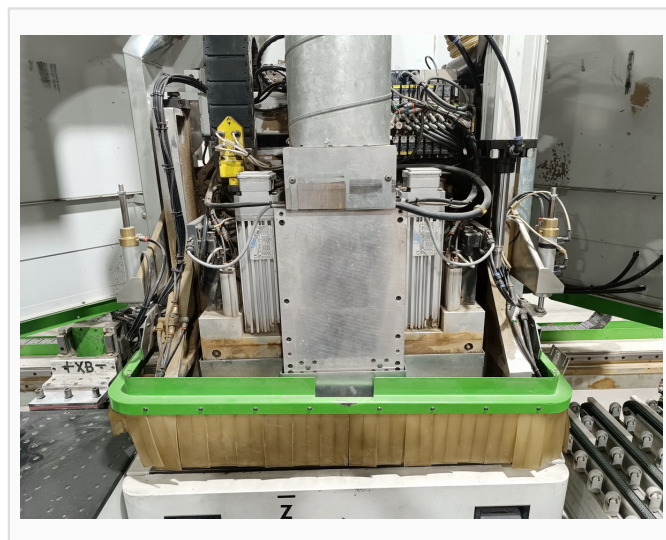
01



02

Photos

Code: 200028



03



04