

BIESSE Rover A FT 1531 (nesting)

ONLINE MACHINE
PAGE



BRAND **BIESSE**

CODE **200030**

MODEL **Rover A FT 1531 (nesting)**

TYPE **C.N.C. WORKING CENTER**

TECHNICAL DETAILS

200030A) C.N.C. WORKING CENTER "NESTING" with 3-axes "BIESSE" Mod. Rover A - FT 1531

Gantry-drive (axe X) machine

Numerical Control with Software bSolid (3D CAD-CAM) + bNest

Safety cabin (enclosure) of the working head Bumper

Unique flat working table FT

Automatic Tools Changing System with Tools storage plates

Storage (revolver-type) with 8 folds (on Y-axis)

Max. useful working area (X - Y - Z) mm 3100 x 1560 x 60

Vacuum pump 1 x 300 m3/h

Separate electric and command cabinet

WORKING GROUPS (TOP):

No. 14 independent vertical boring spindles (7 in X + 7 in Y)

No. 4 independent horizontal boring spindles (2 in X + 2 in Y)

Drilling head BH 18 motor-power (Kw) 3 ca.

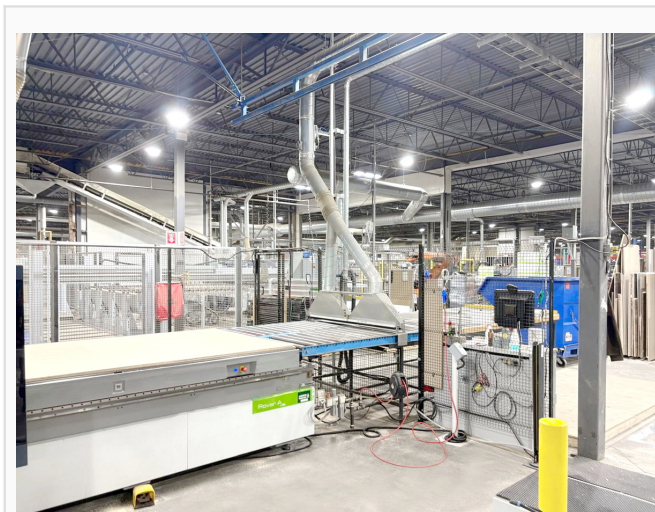
No. 1 vertical Electro-spindle HSK F63 (Kw) 13,2

200030B) UNLOADING with roller conveyor (length approx. 3,500 mm)

PHOTOS



01



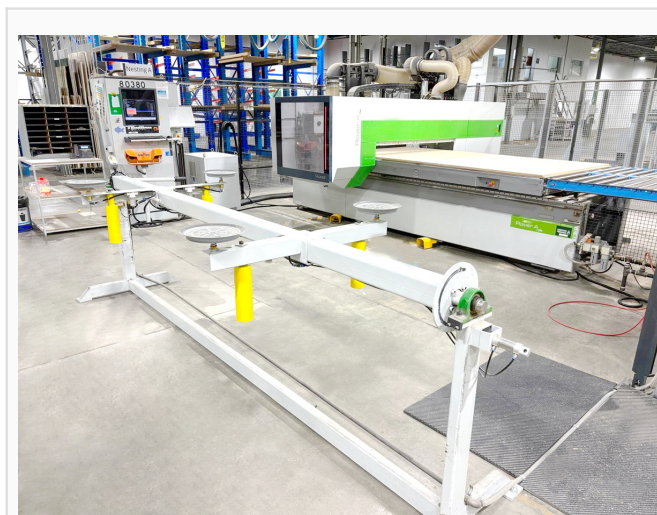
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Photos

Code: 200030



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