

HOMAG BAZ 222 / 40 / K

ONLINE MACHINE
PAGE



BRAND **HOMAG**

CODE **006018**

MODEL **BAZ 222 / 40 / K**

TYPE **C.N.C. WORKING CENTER (ROUTER WITH EDGE-BANDING)**

TECHNICAL DETAILS

C.N.C. WORKING CENTER (POINT TO POINT) 4 axis (5 axis with FLEX 5)
Gantry-drive (axe X) machine ; Numerical Control Control Powertouch (PC85) Software woodWOP
Safety cabin (enclosure) of the working head
Working table with pods and rails Mod. K-Table ; Support rails No.8 Table dimensions mm 1340
Automatic displacement by CNC (X axis) of the Supports rails
LED system (on the rails) for the vacuum pods positioning
Clamps for workpieces fixing - POWERCLAMP
Automatic Tools Changing System Tools storage plate (No. of folds-positions) 18
Max. useful working area (X - Y - Z) mm 4000 x mm 1550 x mm 60
Max. useful working area (X - Y - Z) in edge banding (mm) 4000 x mm 1500 x mm 60
No. 2 Working areas - Vacuum pump (capacity m3/h) 100/140
Separate electric and command cabinet - Motorized carpet to evacuate chips and wastes
Total installed power (52 A)
WORKING GROUPS (TOP):
No. 17 Independent vertical boring spindles (High Speed 7500)
No. 4 Independent horizontal boring spindles (No.2 in X-axe + No. 2 in Y-axe)
Drilling head motor-power (Kw) 2,2
No. 1 Vertical electro-spindles HSK63. Vertical electro-spindles motor power (KW 15)
No. 1 Edge Banding head on board (axe Y) Power Edge, Glueing Unit (Hot Melt + Quick Melt Unit)
Edges (tape) thickness in rolls (min/max) mm 0,4 - 3
Edge coils supporting unit (N. 1 reels/Coils)
Pre-End cutting unit; Crosshead aggregate (4 horizontal drilling spindles)
N° 1 Circular saw aggregate (diam. mm 125) ; Combined aggregate (Flush-Trimming/Scraping)

PHOTOS



01



02

Photos

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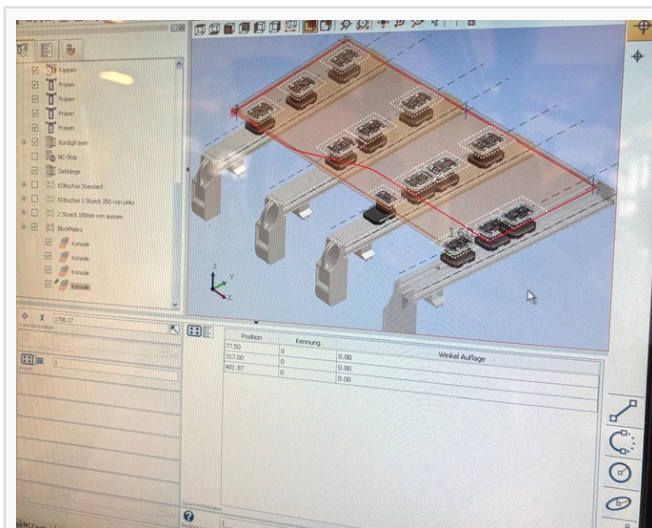
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05



06



07



08

Photos

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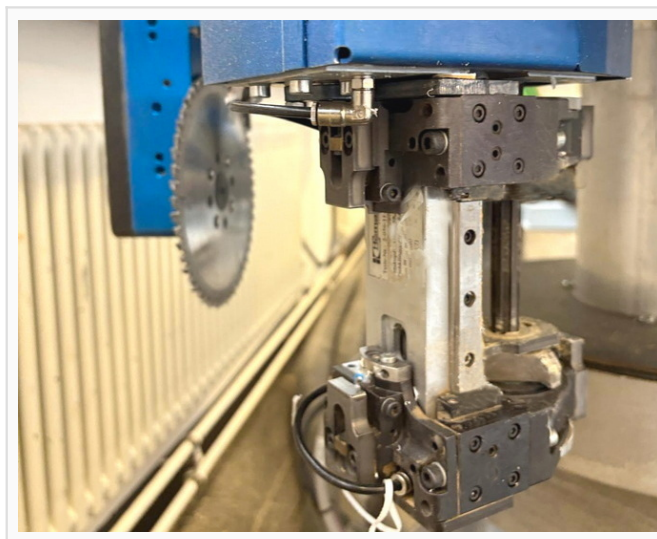
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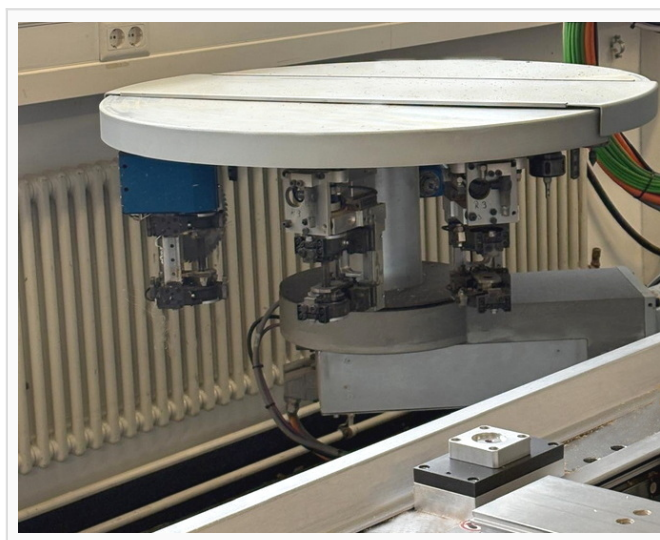
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Photos

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