

HOMAG BAZ 322/60/AP

ONLINE MACHINE
PAGE



BRAND **HOMAG**

CODE **S11129**

MODEL **BAZ 322/60/AP**

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

TECHNICAL DETAILS

C.N.C. WORKING CENTER with 4 axes (X-Y-Z-C) for routing, boring, cutting and edge banding
 Goose-neck type - Front emergency carpets
 Numerical Control Type PowerControl PC 85 - Software WoodWop
 Dimensions of the table mm 6000 x 1580 (with No. 12 Supports/Rails Type AP Automatic)
 CNC controls the automatic displacement (X axe) of the 12 Supports/Rails
 CNC controls the automatic displacement (Y axe) of the Vacuum cups/pods
 Automatic Tools Changing System (Store at No. 18 folds)
 Max. useful working area (X - Y - Z) mm 6175 x 1850 x 300
 Max. useful working area (X - Y - Z) in edge banding mm 6000 x 1775 x 60
 No. 2 Working areas - No. 2 Vacuum pumps (capacity m3/h 100 each)
 Motorized carpet to evacuate the wastes from the working process
 Total installed power KW 27
 Working groups (top) with MPU
 No. 20 Independent vertical boring spindles (power of the drilling head Kw 6)
 No. 10 Independent horizontal boring spindles
 No. 1 Vertical main Electro-spindle Kw 15
 No. 1 Circular Saw
 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. 6 reels/Coils)
 Pre-End cutting unit
 OPTIONALS: Some tools and aggregates (i.e. Trimming / Scraping Unit, etc.)

PHOTOS



01



02

Photos

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03



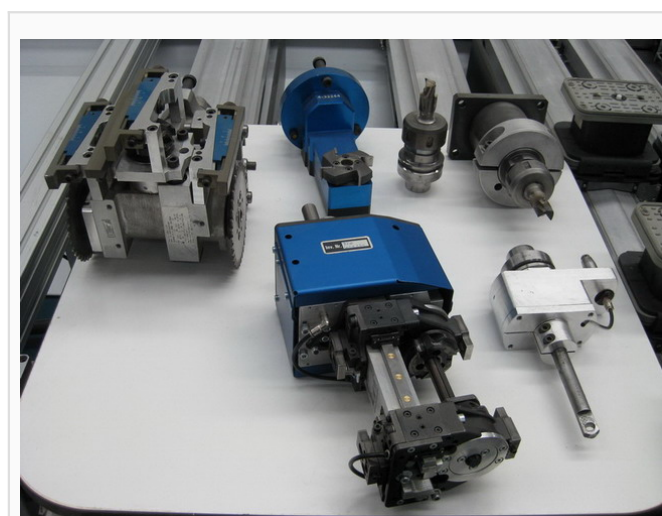
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Photos

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Photos

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