

HOMAG PROFI BMG 512/74/12 F/V/AONLINE MACHINE
PAGEBRAND **HOMAG**CODE **W11050**MODEL **PROFI BMG 512/74/12 F/V/A**TYPE **C.N.C. WORKING CENTER****TECHNICAL DETAILS**

C.N.C. WORKING CENTER (POINT TO POINT) 4 axis (5 axis with DRIVE 5 C+)

Gantry-drive (axe X) machine

Numerical Control PC 85 (IPC PowerPack) - Software WoodWOP (Paket. Wizzard, Motion, ecc.)

Safety cabin (enclosure) of the working head

Working table with pods and rails Mod. AP . No. 12 Support rails (length mm 1300)

Automatic displacement by CNC (X axis) of the Supports rails

Automatic displacement by CNC (Y axis) of the vacuum pods/cups

Automatic Tools Changing System (Chain) - Tools storage plate (No. of folds-positions - 72)

Max. useful working area (X - Y - Z) mm 7400 (7575) x mm 1100 (1325) x mm 600

No. 2 Working areas - Vacuum pump (capacity m3/h) 300

Motorized carpet to evacuate chips and wastes - Separate electric and command cabinet

WORKING GROUPS (TOP):

No. 20 Independent vertical boring spindles ('MPU' head swivelling 185°)

No. 10 Independent horizontal boring spindles ('MPU' head swivelling 185°)

N° 1 Circular Saw diam. (mm) 200 ('MPU' head swivelling 185°)

Drilling head motor-power (Kw) 2,3

No. 1 Vertical electro-spindle: DRIVE 5C+. Vertical electro-spindles motor power (KW 15)

OPTIONAL: N° 1

ROBOT - KUKA KR 120 / 3900 / ULTRA K

LIGMATEC RKT100

Panel infeed and outfeed system

Crosshead aggregate (4 horizontal drilling spindles)

Clamps for workpieces fixing

PHOTOS

01



02

Photos

Code: W11050



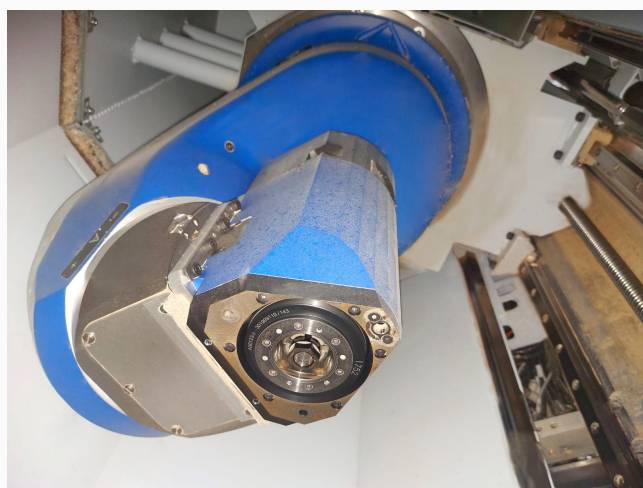
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04



05



06



07



08

Photos

Code: W11050



09



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