

BREMA (BIESSE Group) 2 x Vektor (GLR-X 30-13 + XK 40-13) + IDRAK

ONLINE MACHINE
PAGE



BRAND **BREMA (BIESSE Group)**

CODE **KZ2210**

MODEL **2 x Vektor (GLR-X 30-13 + XK 40-13) + IDRAK**

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

TECHNICAL DETAILS

Flexible N.C. automatic line for drilling, routing and inserting (hardware).

Numerical control with Albatros software. Consisting of:

KZ2046) Infeeder with hedgehog (buffer) store (18 positions)

KZ2047) Transfer with motorised conveying belt

KZ2048) CNC Mod. Vector GLR-X 30-13

No. 2 Electro-spindles (7.5 kW estimated) with automatic tool changer (8-position revolver each)

No. 2 Drilling heads, each with 30 (15+15) horizontal spindles

No. 1 Pantograph unit (with blade for slots-rims)

No. 2 Insertion units (1 for small bushes + 1 for large bushes)

KZ2049) Transfer with motorised conveying belt

KZ2050) CNC Mod. Vektor XK 40-13

No. 2 Electro-spindles (7.5 kW estimated) with automatic tool change (8-position revolver each)

No. 4 Insertion groups (currently for 19, 23 and 29 sockets + bases)

KZ2051) Transfer with motorised conveying belt

KZ2052) CNC Mod. Idrak 3

No. 4 Horizontal Routing Units (2 Left side + 2 Right side)

No. 2 Drilling heads (with 11 horizontal spindles Left side + 11 horizontal spindles Right side)

KZ2053) Transfer with motorised carpet with 90° inclination on a rollers table

KZ2054) Rollers conveyor with also motorised belts (to move panels at 180° to the assembly lines)

PHOTOS



01



02

Photos

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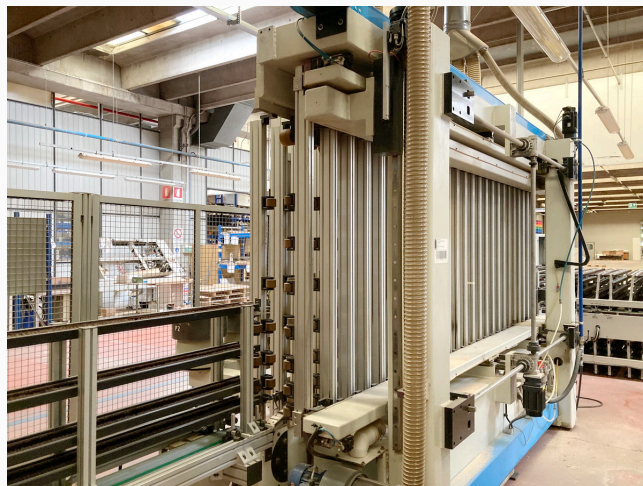
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Photos

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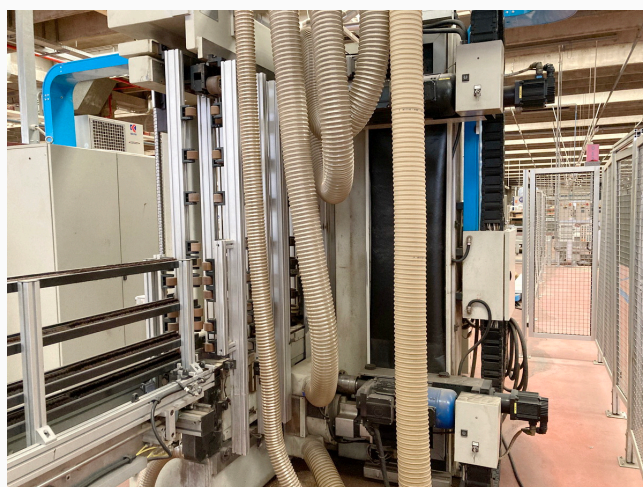
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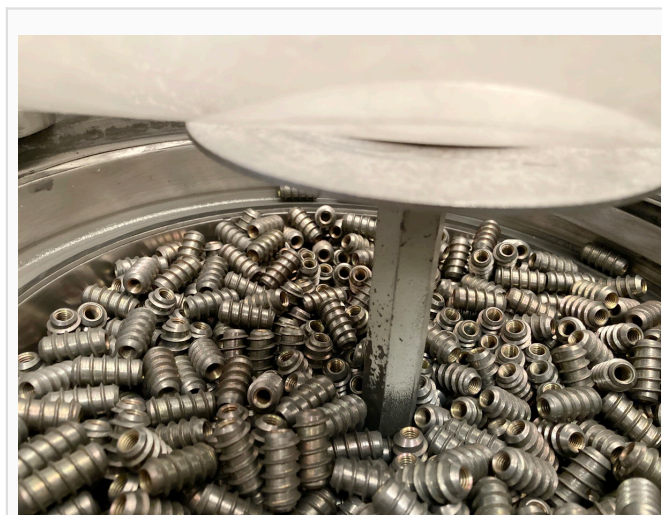
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Photos

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