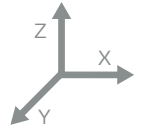


JOB 1000 AW



✓ = standard ○ = optional

TECHNICAL FEATURES

| | |
|---|---|
| • Frame max dimension 2500 mm x 2500 mm | ✓ |
| • Max support 200 Kg | ✓ |
| • Height of work table 900 mm | ✓ |
| • Table pneumatic tilting 0° - 14° | ✓ |
| • Working tools fitted on linear guides with high precision balls recirculation slides | ✓ |
| • Cutting frame direct dimension | ✓ |
| • Frames pneumatic locking | ✓ |
| • 3 spindle drilling unit | ✓ |
| • Hydro pneumatic punching unit for cutting the hardware (parallel cut as MAICO MULTITREND, AGB, G-U, SIEGENIA TITAN) | ○ |
| • Hydro pneumatic punching unit for cutting the hardware (MAICO MULTIMATIC cut) | ○ |
| • Hydro pneumatic punching unit for cutting the hardware (ROTO cut) | ○ |
| • Hydro pneumatic punching unit for cutting the hardware (WIN-KHAUS AUTOPILOT cut) | ○ |
| • Hydro pneumatic punching unit for cutting the hardware (WIN-KHAUS ACTIVPILOT cut) | ○ |
| • BS-Multi-Max Duo adapter | ○ |
| • Automatic screwdriver unit, LED pointer equipped with pneumatic lifting and tilting screw loader system | ○ |
| • Drilling unit; tang till to Ø8 mm | ○ |
| • Double bit drilling unit; tang Ø5 mm | ○ |
| • Drilling unit with pneumatic lifting; tang till to Ø 8 mm | ○ |
| • Double bit drilling unit with pneumatic lifting; tang till to Ø5 mm | ○ |
| • Trays for accessories | ○ |
| • Electronic calibre and electronic measuring roller table | ○ |
| • Sashes pneumatic centring device kit for handle working | ○ |
| • MAG 1000 - Vertical hardware storage | ○ |
| • MAG 1000 O – Horizontal hardware element magazine | ○ |
| • MAG 1000 O-PC - Horizontal hardware element magazine with computer holder console | ○ |
| • MAG 800 - Hardware storage trolley | ○ |
| • TILTING DEVICE - Tilting bench | ○ |