WINSAW ENGINEERING SUPPLIES SDN. BHD. (Sawing Equipment Specialist) Reg. No: 387549-P

No. 1, Jalan BP 5, Bandar Bukit Puchong,47120 Puchong, Selangor Darul Ehsan, Malaysia Tel: 603-8060 0399, 8060 0364 Fax: 603-8060 0239 Email: sales@winsaw.com.my



Column Type Fully Automatic Band Saws Machine H-580HANC (Heavy Duty)

Actual Power H-580HANC is a heavy-duty, fully automatic bandsaw machine designed for cutting metal with high precision and efficiency. With its large cutting capacity and stable column-type construction, it can handle even the toughest metal cutting jobs with ease. Its programmable settings and user-friendly interface make it easy to operate, and safety features ensure reliable and safe operation.

| ITEMS | | H-580HANC | |
|--------------------------------|----------------|---------------------------|--|
| Capacity | | ● 580 mm ■ 620 x 580mm | |
| Bundle Cutting (W x H) | | N/A | |
| Blade Speed | | 20~80 M/min (inverter) | |
| Blade Size | | L7000 x W54 x T1.6mm | |
| Motor | Blade Drive | 7.5 KW 10 HP | |
| | Hydraulic Pump | 2.2 KW 3 HP | |
| | Coolant Pump | 0.2 KW 1/4 HP | |
| Hydraulic Oil Capacity | | 85 L | |
| Cutting Oil Capacity | | 110 L | |
| Table Height | | 810 mm | |
| Material Length of Single Feed | | 400 mm | |
| Net Height | | 5100 kgs | |
| Floor Space | | W3500 x L2120 x H2200mm | |

*We reserve the right to modify the specification and design of machine without prior notice.

Equipment

| 1. NC Control System | 7. Hydraulic blade tension | 12 . Check device of saw blade breakage |
|--|---|---|
| 2. Shuttle type automatic feed | 8. Idler wheel motion detector with blade stalling | 13 . Automatic work height control and fast approach |
| 3. Hydraulic clamping vise with full stroke | 9. Floating shuttle vise | 14. Automatic chip conveyor |
| 4. Hydraulic carbide blade guide system | 10. Auxiliary lifting cylinder | 15. Flushing hose for machine cleaning |
| 5. Power driven wire brush | 11. P.L.C control for all electric and hydraulic function. | 16. Anti-vibration roller blade guide system |
| 6 . Infinitely variable speed control by inverter | 12. Split front vise | 17. Work Light, One Bi-metal M42 saw blade, One Set Tool and Tool Box |