

SEMI-AUTOMATIC BAND SAW

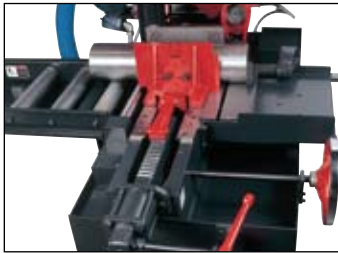
H250SAII



Semi-Automatic Band Saw - H250SAII

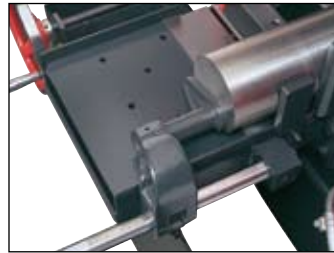
Features

Hydraulic Vise



- Prevents material movement while sawing.
- Easy set-up.
- Positive clamping on full range of capacity.

Graduated Length Stop



- Combines with fine feed roller for accurate material indexing.
- Quick and easy set-up.

Semi Automatic Indexing



- Quick and easy indexing with fine feed roller.

Dual Cut Control System



- Blade feed controlled by both pressure and flow.
- Maximum blade life in all cutting applications.
- Easy set-up with reference cutting rate system.

Standard Accessories

- Roller Table (3')
- Roller Stand
- Graduated Length Stop

Specifications

| Model | | H250SAII |
|--------------------------------|--------------------------|--|
| Cutting Capacity | Round (Diameter) | 1.18" - 10" |
| | Rectangle (W x H) | 12" x 10" |
| Work Load Capacity | | 3307 lbs. |
| Work Feed | Feed Stroke | N/A |
| | Feed Length | N/A |
| Saw Blade | Blade Size (L x T x W) | 11'6" x 0.035" x 1" |
| | Blade Speed | 89, 131, 177, 223, 262 ft./min., 60 Hz |
| Motors | Saw Blade Motor | 3 HP (2.2 kW) |
| | Hydraulic Pump Motor | 1 HP (0.75 kW) |
| | Cutting Fluid Pump Motor | 0.16 HP (0.12 kW) |
| Machine Dimensions (W x L x H) | Head Up Position | 73.6" x 72.6" x 69.8" |
| | Head Down Position | 73.6" x 72.6" x 52.8" |
| Table Height (Above Floor) | | 27.6" |
| Machine Weight | | 2205 lbs. |

Specifications may change without notice at the sole discretion of Amada's Engineering Department.



Amada Cutting Technologies, Inc.

14849 E. Northam Street • La Mirada, CA 90638 • (714) 670-1704 • FAX (714) 670-2017 • www.amadabandsaw.com