



HB-900

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Automatic Feed Control Switch



AUTOMATIC FEED CONTROL

Eliminating the conventional hand wheel adjustment of feed roller position, the feed control on this machine is air operated for automatic and convenient adjustment to suit various stocks.

THE MOST HEAVY DUTY BAND RESAW FOR SOLID TIMBER FACTORIES

- Auto lubrication & cooling system for saw blade is standard.
- The foot brake system is standard; auto brake system is optional
- The power feeder system is supplied standard with variable feed speed (8-32m/min) for both hard and soft woods
- A centralized control panel simplifies easy operation.
- Auto star-delta switch ensure maximum overload protection.
- The heavy-duty frame ensures maximum stability.
- All cast iron large table (140 x 850mm) provides solid support for heavy sawing operations.
- Long-term use professional machinery ensures best quality and competitive price.
- Equipped with a 125mm (5") wide saw blade and powerful
- Foundation-free construction reduces cost.

Specification

MODEL	HB-900H
Saw flywheel die.	900 mm (35 1/2")
Saw flywheel width	115 mm (4 1/2")
Table size	1400 x 850 mm (55" x 33 1/2")
Table height from floor	1030 mm (40 1/2")
Length of saw blade	6000 mm
Power feeder speed (variable)	8-32 m/min (26-105 ft/min)
Saw blade linear speed	2300 m/min (7500 ft/min)
Max. distance from guide to table	400 mm (15 3/4")
Max. distance from fence to saw blade	370 mm (14 1/2")
Max. distance from feed roller to saw blade	350 mm (13 3/4")
Saw blade drive motor	30 HP
Feed motor	2 HP
N.W./G.W.	1750/2050kgs
Machine size	1980x1230x2540 mm
Packing size	2650x1400x2200 mm