



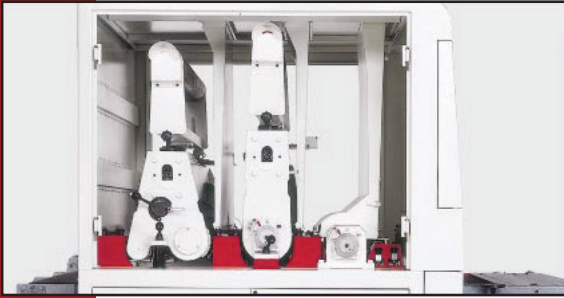
STONEWOOD
Industrial Machinery

***Outstanding Operational Performances
for
Superior Final Results***



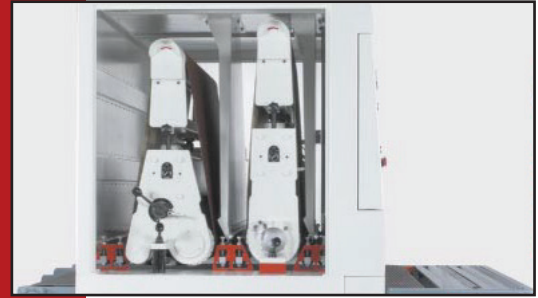
Planer Sander / Wide Belt Sander

200 SERIES



Planer / Sander

These are equipped with a knife unit in the first position. The planer head has a diameter of 150mm formed 8 rows with 15 x 15 x 2.5 mm knives. The working height of cutterhead is adjustable and incorporates anti-kickback, rubber grooved hold down roller and spring sectional shoes.

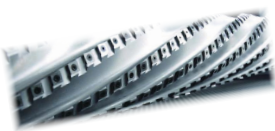


Wide Belt Sander

Superior Sanding Machine
Working Width 37" / 43" / 53"

Superior Sanding Performance with many features of heavy industrial machines.

P-Head / Adjustable Spiral Cutterhead



25HP 230/460V

- Steel body for heavy planing.
- Low-noise, fast and efficient stock removal.
- With throw-away carbide knives.
- Anti-kickback fingers for safety operation.
- Front independent segment pressure shoes for workpiece guidance

C-Head / Combination Head



15HP 230/460V

This incorporates a combination contact roller and finishing pad with one sanding belt and allows the combined or independent use of both units.
Rigid pad (standard)/ Air cushion pad (option)
Contact roller and finishing pad are height adjustable.

R-Head / Contact Roller for Calibrating



25HP 230/460V

Contact roller with steel or rubber coating in various shore hardness, depending on the sanding job to be performed.

- Hard rubber coating for precise thickness controlling.
- Soft rubber coating for veneer and lacquer sanding.
- The contact rollers are adjustable for various abrasive applications.

K-Head / Pad for Finish Sanding



15HP
230/460V

The finish sanding with sanding pad produces high quality surfaces. It can be used in two operating modes:

- Rigid pad (standard)
- Air pad (option) with air filled into pad assembly for increasing finishing effect by the optimum sanding pressure adjusted.
- The sanding pad is height adjustable.

WIDE BELT SANDER

Staying in the leading position is never an easy task and requires both keen ambition and continuous improvement.

Being well aware of this **StoneWood** is market-sensitive and progressing in the frontier of the sector with confidence and constant efforts. Evidently over the years **StoneWood** has not only reinforced its competitiveness but also earned loyalty from all of its customers. Polishing the keys to success is our never ending goal!



Universal Applications



Integrated Planing

STANDARD EQUIPMENT



R Unit Adjusting Device

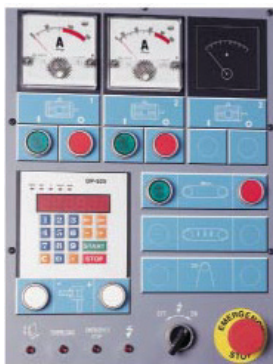
A precise dial indicator that allows easy and prompt height adjustment of drum according to varied grits of sanding belt and material removed.



Wide Sanding Pad

Use a large width 95mm sanding pad for superior finishing and eliminating scratches in finer grit sanding belts. Working height adjustment is available.

Control Panel



The centralized control panel has graphic symbols to assist the operator in controlling the machine with ease.

PC Position Controller

Features simple and quick settings to accomplish precise table height adjustment.

Variable Feed Speed Device



Affords a complete range of feeding speeds from 4-15m/min to suit for various kinds of stock or paint characteristics.

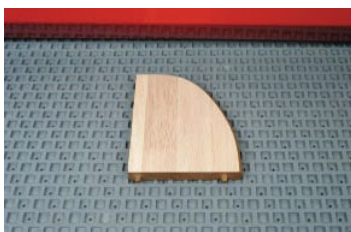
Automatic Device for Feed Belt



Pneumatic control tracks feed belt automatically to center on the feed table.
(standard on 1100, 1300)

OPTIONAL EQUIPMENT

Vacuum Conveyor Table



This device is fitted with a high efficiency electric vacuum fan and is easily operated from the control panel.

Cleaning Brush

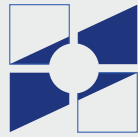


Vegetable brush cleans off all process dust. An individual extraction hood is also available.

Belt Cleaning



Motorized oscillating blower with interval control for reduction of compressed air consumption.



STONEWOOD
Industrial Machinery

200 Series

Art in Fineness

SOLD & SERVICED BY



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Industrial Woodworking Machinery