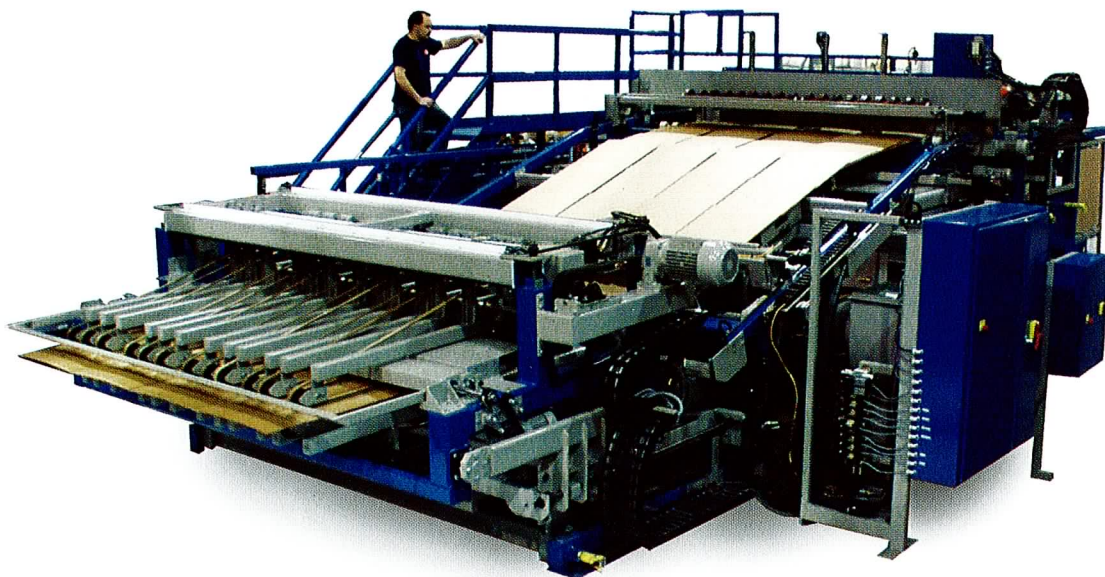


ACCUSTAK[®]

New Generation High Speed Stacker

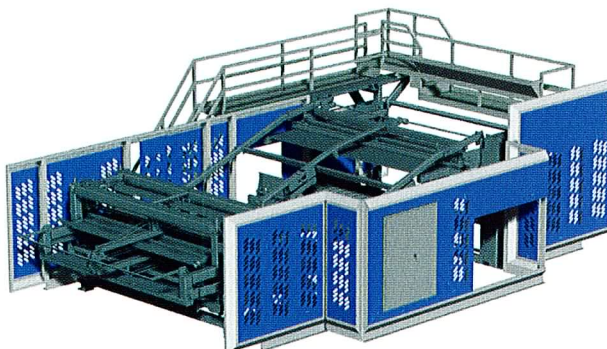
The ACCUSTAK is a fully automatic high speed downstacker capable of building bundles, single row stacks or solid fiber blanks



Guarding removed for photograph

Advanced Engineering Benefits

- ✓ **Safety** The industry's safest design
- ✓ **Fast Setup** Entire machine sets up in one minute
- ✓ **Easy to Operate** Simplified graphic color touch screens
- ✓ **Flexible Design** Allows interface with all Rotary Die Cutters
- ✓ **Fast Run Speeds** Matches maximum Die Cutter speeds
- ✓ **Diagnostics** Quickly identifies any maintenance issues



With typical guarding

Machine Sizes
1676 mm x 2400 mm
1676 mm x 3200 mm
1676 mm x 3800 mm


Machine Systems Europe BV

ACCUSTAK

Features

- ✓ Trim separator section with power adjustable belts and power retracts for easy die access.
- ✓ Minimum gap to RDC for small blank orders and maintains positive control to minimize jams.
- ✓ Standard 8 pair trim belt arms for multi-out orders to control board at all times.
- ✓ Endless trim belts.
- ✓ Power Adjust transition RDC to trim section to incline for any box type for maximum production.
- ✓ True downstacking, with a fixed stacking angle to prevent moving incline / hopper problems.
- ✓ Multiple across on the vacuum incline conveyor up to 6 across.
- ✓ Adjustable vacuum incline speed decelerates, shingles and tracks RDC speed.
- ✓ AutoSet / Power Adjust automatic setup system for all axes.
- ✓ Order storage for setups to accommodate all orders.
- ✓ High speed bundling capability with counter ejector style discharge.
- ✓ Multi-up stacking to build finished units up to four deep by four across.
- ✓ Air knives and beater systems for trim separator.
- ✓ 90° Bundle Transfer Conveyor.
- ✓ Pallet Insertion System.
- ✓ Up to 12 Trim belt pairs.
- ✓ Skip Feed.
- ✓ Full width upper and lower hold-down rollers for control of full width orders.
- ✓ Adjustable transition roller from incline to hopper to control blank sizes and warp.
- ✓ Back, side and divider tampers provide clean, square bundles.
- ✓ True zero interrupt system and full width stripper plate for continuous operation.
- ✓ Minimum hopper drop height allows neat, square bundles or stacks.
- ✓ Accurate blank counting system.
- ✓ Platform behind hopper area for safe access.
- ✓ 24 Volt DC control power for safety.
- ✓ Dual 12" color touch screen operator interface.
- ✓ Patented ActiveTrak.

Please contact an Alliance Machine Systems Sales person for further information



AMERICA
509 535-0356
info@alliancellc.net
5303 E. Desmet Avenue
Spokane, WA 99212 USA

ASIA
+65 6225 06 56
srp@pacific.net.sg
3 Shenton House #12-09
Singapore 068805

EUROPE
+31 (0)497 362500
serco.info@alliancellc.net
Rootven 20
5531 MB Bladel, Holland

We get things moving.

Prefeederers - RDC Stackers - Specialty Folder Gluers - Load Formers (Palletizers) - Conveyors - Robotics
Bundle Handling Equipment - Bundle Separators - Pallet Handlers - Counter Ejectors - Stretch-Wrappers - Taping Units
Glue-Preparation Systems - Wet/Dry-End Control Systems - Quality Control Systems - Stack Handling Equipment

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