

## Specifications

#### Operation

Automatically indexes, squares, compresses and straps or can be operated manually by pressing a single cycle button

## Machine Opening

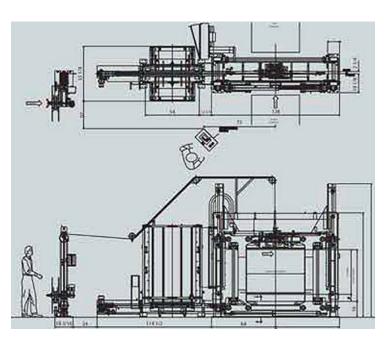
- (optional sizes available): Height: Max. (52 in ) (1321mm)
- Min. (7 in.) (178mm) • Width: Max. (58 in.) (1473mm)
- Min. (22 in.) (560mm) Strapping Size
- Steel strapping: 1/2, 5/8 and 3/4 from .020 up to .040 in. thick
- Plastic strapping: 5/8 and 3/4 from .025 up to .050 in. thick
- Strap Joint
- Up to 90% of strap strength (PET only)
  Compression
- Up to 25.000 lbs, (111.200 newtons) top compression and up to 21,000 lbs (93,400 newtons) side compression

## Standard Equipment

Available VK30 polyester strapping head with floating head mount Available G9G6 or M100 sealless all hydraulic steet strapping head Easy tilt head mount for ease of service Standard dispenser to suit your requirements Control console fully prewired High-low platen stop Rack and pinion equalization for top and side compression 5 in. diameter so id steel reaction roller Total electro-hydraulic operation Custom configurations to suit your exact layout requirements Safety lock out system Platen mounted emergency tapewitch Independent bunk locater dev ce standad on machines without s de compression

## **Optional Equipment**

Top and bottom edge protector units Single or multiple magazine bunk feed units available Side compression system VK30M polyester strapping head and powered head float system for hightension applications Multiple dispenser options for standard and jumbo coll configurations Freestanding automatic top bunk applicator Common sided option Short package option



#### Model VK 30 Polyester Strapping Head



Cesi

Heavy duty strapping head for tumber applications Direct dr ve system delivers high tension with no belts or clutches

Fastest heavy duty strapping head on the market Precision thermocouple heater blade control allows consistent seals regardless of ambient temperature

#### G9G6 Steel Strapping Head

Rugged and reliable hydraulically powered strapp ng head with floating head mount Sealless system for cost savings Proven technology for lumber and panel products producers using steel strapping

#### M100 Steel Strapping Head

High performance steel strapping head with floating head mount High tension capability of up to 1950lbs (9000 N) Modular feeding and sealing system Long lasting punches and dies Hydraulically powered and controlled



# Equipment Solutions for the Forestry Industry



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#### Features

Rugged structural steel tube makes it the strongest and heavlest in its class and resists torsional stresses during compression

Top platen safety pins support the weight of the raised top platen during service work

Rack and pinion equalizer for positive load squaring and maintenance free operation

Flat fibre edge protectors are available on all four comers for complete package protection

Up to 25,000 lbs. (111.200 newtons) lop compression and up to 21,000 lbs (93,400 newtons) side compression

Allen Bradley Compact Logix based control system with diagnostics

Automatic multiple magazine bunk dispenser for total automation

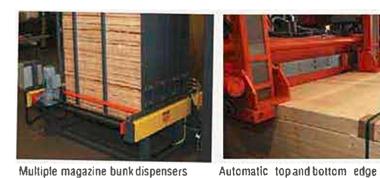
Available VK30 polyester strapping head with floating head mount

Available G9G6 or M100 sealless all hydraulic steel strapping head

Service lockout at control panel

Hydraulic power provided by highefficiency, whisper qulet variable displacement pump system

Modular design concept allows greater flexibility for custom applications



Multiple magazine bunk dispensers



compression system



protection using flat fibreboard

independent bunklocator



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