

# Tenso® TS-733VTS

Tenso Fully Automatic  
Vertical Pallet Strapping  
Machine – Top Sealing

#60440



**Maximises  
Productivity**

**Minimises  
Costs**

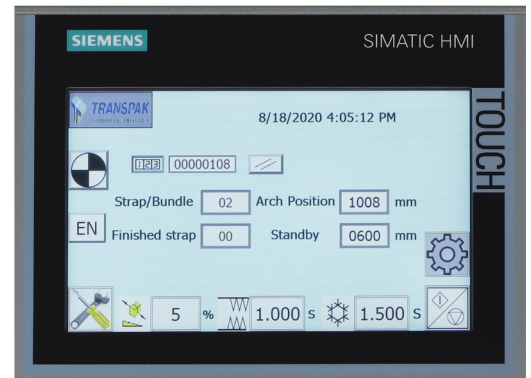
**Enhanced  
Safety**

**Quality  
Components**

The Fully Automatic Vertical Top Sealing Pallet Strapping Machine, is a versatile pallet strapping machine tailored for diverse low-height palletized products, features an innovative top-sealing design for superior strapping efficiency. It caters to various industries, and the SIEMENS touch panel ensures easy operation and monitoring. It seamlessly connects to the master control system for enhanced adaptability in different end-of-line packaging operations.

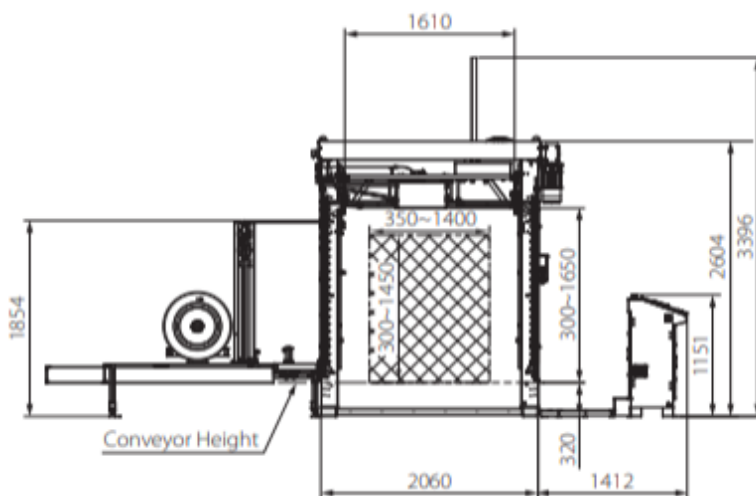
## Features

- ARES strapping head
- Siemens PLC and HMI for control
- Floating head for flexible strapping
- Strap feeding at any height
- Friction weld sealing technology
- Strap end ejector feature
- Adjustable speed for strapping head movement
- Superior package top detection
- Dual-channel e-stop for enhanced safety



## Options

- Lower tension range (200-1200 N)
- Light tower with low strap sensor
- Air conditioner for electric control cabinet
- Adding underfeed channel (patent registered)
- Automatic self-adjusting strapping head height for next package
- End of strap signal
- Uplifted support
- Underfeed channel only (remove standard feature "movable lance")



## Specifications

<b>Capacity</b>	Up to 63 pallets/hour (2 parallel straps)
<b>Strap Type</b>	PP and PET strapping
<b>Strap Width</b>	9 mm, 12 mm, 15.5 mm, or 19 mm
<b>Strap Core Size</b>	406 mm
<b>Tension Range</b>	1,100 – 3,200 N (standard) 200 – 1,200 N (optional)
<b>Minimum Package Size</b>	350 mm (W) x 300 mm (H)
<b>Electrical Requirements</b>	220V, 380V, 400V, 415V 50/60Hz 3PH



▶ See me in action!

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