

The enhanced **TP-733H** provides accurate strapping output on all natural-sized loads with consistent performance. It maximizes the productivity and minimizes the production cost for users. Designed for simple and quick connection to the master control system, TP-733H can easily fit in various end-of-line packaging sectors. It is your best choice for fully automatic operation in various applications, including palletized products, home appliance, bricks & blocks, etc.

Features

- ARES TP-733-SH strapping head
- Index strapping head
- Strap guide arm
- Safety rack
- Friction weld sealing technology
- Siemens PLC and HMI
- Free access to strap guides
- Swivel dispenser set
- Adjustable sealing and cooling time
- Strap end ejector
- Preprogram setting
- Easy to retrofit



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Options

- Floating Head
- Free standing operation desk
- Light tower with low strap sensor
- Dual channel E-Stop
- Lower tension range (200 - 1200 N)
- HMI and PLC mounted on the opposite side
- Auto strap program selecting (BCD input)
- No safety rack
- 200 mm / 280 mm strap dispenser
- Uplifted support



Technical Data

Capacity	Up to 60 pallets/hour (3 parallel straps)
Strap Type	PP or PET strapping
Strap Width	12 mm, 15.5 mm, or 19 mm
Tension Range	1100 - 3200 N (standard) 200 - 1200 N (optional)
Minimum Strapping Height	(a) With conveyor: 160 mm above conveyor surface (b) Without conveyor: 240 mm above floor
Maximum Package Height	2200 mm
Strap Core Size	406 mm
Pneumatic Source & Air Consumption	6 bar 7.1 liter/cycle
Electrical Requirements	220V, 380V, 400V, 415V 50/60Hz 3PH