



OVALSTRAPPING INC.

Model 415 Standard



High Speed and Durability at an Economical Price

HIGH-SPEED

At up to 37 straps per minute, the 415 is one of the fastest industrial strappers available. Actual production rate is dependent upon a number of variables which include: package size, arch size, product flow, and number of straps per package.

SELF-THREADING

The ability to thread from the outside of the machine allows for safe, efficient coil changes.

UNIFORM TENSION CONTROL

By using an electronic slip-clutch, the desired tension can be applied consistently to both compressible and non-compressible bundles.

SELF-DIAGNOSTIC SOLID STATE CONTROLS

The self-diagnostic circuitry allows a light to pinpoint the area of an electrical malfunction on the outside of the circuit board.

OPTIMUM HEAT SEAL

By using a two stage heater unit, the strap can be sealed consistently in the most demanding environments. The heater blade warms up in seconds.

SIMPLY DESIGNED

All moving parts are cam actuated with the cams keyed in place, eliminating adjustments.

RETRACT STRAPS

The ability to eliminate strap waste by retracting expelled strap.

QUIET

The motors run only during the actual strap cycle, providing the most quiet working environment possible.

PORTABLE

Castered wheels allow easy movement and quick start-up connection to any 115 V power source.

MOVABLE CONTROL BOX

The magnetic mounted control box is movable and can be positioned on either side of the vertical yoke or placed flat on the table for the convenience of the operator.

OPERATOR CONTROLS

The 415 can be operated by a foot pedal, a table top ball switch, or the control panel, allowing the machine to be operated from all sides, and by more than one person at a time.

CHOICE OF STRAP WIDTHS

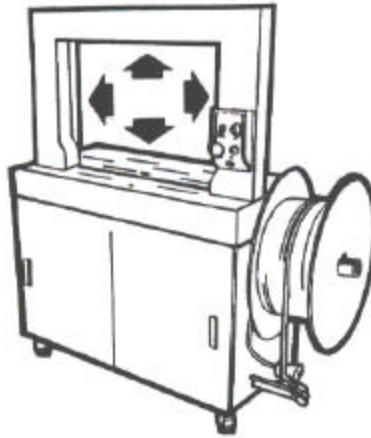
6, 9, 12, and 15 mm

415 SPECIFICATIONS

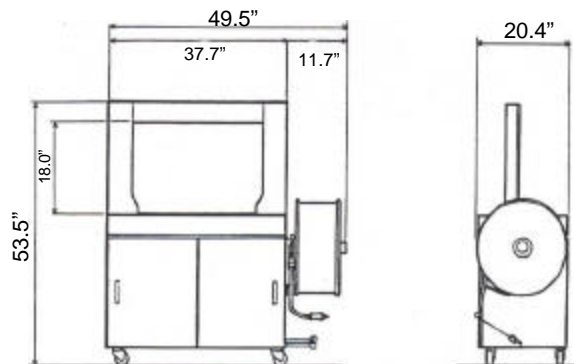
Specification Subject To Verification At The Time Of Order

Arch Size	24" Wide x 18" High (Additional Sizes Available)
Maximum Package Size	Determined by Arch Size
Tension Range	Control Allows Full Range Of Tension Adjustment For Any Package
Power	115 V, 60 HZ, Single Phase
Standard Machine Size	53.5" High, 20.4" Wide, 49.5" Long
Table Top	30.6" High
Standard Machine Weight	455 Lbs.
Production Rate	Actual production rate dependent upon variables which include: Package Size, Arch Size, Production Flow, and the Number of Straps per Package.

ARCHES ARE AVAILABLE IN A VARIETY OF SIZES FOR SPECIAL VERTICAL OR HORIZONTAL PACKAGE REQUIREMENTS



DIMENSIONS OF 415 STANDARD



For More Information, Contact:

DISTRIBUTED BY:



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