

StrapPack[®]

Automatic Strapping Machine



RQ-8

RQ-8

High-Performance Automatic Strapping Machine

■ Amazing Strapping Speed

1.5 seconds per strapping cycle – That's 40 straps per minute!

■ Self-Correcting Technology

Unique self-correcting mechanisms are built into the RQ-8 operation. If the RQ-8 is operated accidentally without a package on the table, the strap will form a small loop which will be automatically ejected from the sealing unit leaving the machine ready for the next cycle.

■ Easy Strap Loading

Newly developed loading system free of complicated devices makes strap threading almost completely automatic – it's just a touch of a lever.

■ Permanently Lubricated Mechanisms

Strapack's self-lubricating design has an unsurpassed reputation for its durability and maintenance-free operation.

■ Quick Heater

Ready to operate in less than 25 seconds. Designed to insure high seal joint.

■ Self-diagnostic

A programmable microprocessor constantly monitors critical functions. Any irregularity sensed is immediately displayed.

■ Portable

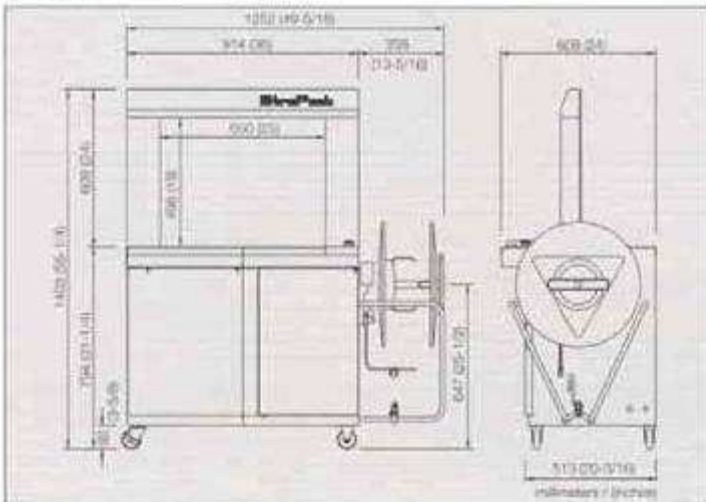
Heavy-duty metal casters allow for the machine to be quickly installed or moved to any Single Phase power supply outlet.

■ Variable Tension

A wide range of tension is available to the operator by use of a single tension dial. Tension capability up to 80kg (equivalent to 150mm stroke).

■ Dependable

Strapack's advanced bandway design assures perfect strap placement and eliminates any twisted straps.



■ Arch Size Chart

Size in mm/(inches) S: standard size

| H | W | 650 (25) | 850 (33) | 1050 (41) | 1250 (49) | 1450 (57) |
|-----------|---|----------|----------|-----------|-----------|-----------|
| 400 (15) | | | | | | |
| 500 (19) | | S | | | | |
| 600 (23) | | | | | | |
| 800 (31) | | | | | | |
| 1000 (39) | | | | | | |

*Availability of arch sizes may be limited depending on strap width.

■ Standard Specifications

| | | | |
|----------------------|--------|----------------------------------------------------------|-------------------------------------------------------|
| Dimensions | Width | 1252mm | 49-5/16 in. |
| | Height | 1403mm | 55-1/4 in. |
| | Depth | 609mm | 24 in. |
| | Weight | 150kg | 353 lbs. |
| Table Height | | 794mm | 31-1/4 in. |
| Arch Size | | W 650 × H 500mm | W 25 × H 19 in. |
| Package Size | Max | W 620 × H 480mm | W 24-7/16 × H 18-7/8 in. |
| | Min | W 80 × H 30mm | W 3-1/8 × H 1-1/4 in. |
| Joint / Strap / Coil | | heat seal / polypropylene / ID 200 × OD 450 × W 200mm | heat seal / polypropylene / ID 8 × OD 18 × W 8 in. |
| Strap Width | | 5, 6, 9, 12, 15.5mm | 1/4, 3/8, 1/2, 5/8 in. |
| Strap Tension | | up to 80kg stroke 150mm | up to 176 lbs. stroke 5-7/8 in. |
| Speed | | 1.5 sec. / strap, 40 straps per min. | |
| Power Supply | | 100, 120, 200, 220, 230, 240V | single phase 50 / 60Hz 0.65KVA |

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