## 5traPack

**Compact Model for Printing Industry** 



RQ-8IR2

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### Compact Model Ideal for Office or Printing Applications (€



#### COMPACT!

Space-efficient design with internal reel unit utilizing a standard size strap coil.

#### VERY FAST!

1.5 seconds per strap (approximately 40 straps per minute).

#### RE-FEED FUNCTION

Features automatic resetting of the machine for continuous operation even if a strap forwarding failure were to occur.

#### SINGLE PHASE

Easy installation and operation with common household power supply.

#### VARIABLE TENSION

A single dial provides a wide range of tension for all pack-

#### QUICK WARM-UP HEATER

Only 25 seconds required to reach operating temperature. Strap cycle cannot be initiated until heater warms up to operating temperature.

#### ■ EMPTY STRAP COIL DETECTION

Operation automatically stops when the strap coil is empty plus an optional warning signal is available. Easy removal of any excess strap ensures uninterrupted operation.

#### **M** AUTOMATIC STRAP EJECTION

An empty strap loop is automatically ejected when a strapping cycle is accidentally activated without a package in

#### ■ SELF-DIAGNOSTIC MECHANISM

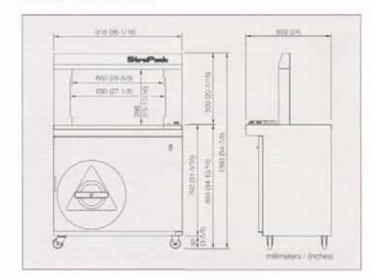
A programmable microprocessor constantly monitors critical functions - any irregularity detected is immediately

#### ■ PRECISE STRAP PLACEMENT

Newly designed bandway offers accurate strap positioning without twists or misaligned joints.

#### ■ IMPROVED ARCH CONFIGURATION

New arch configuration accommodates U.S. Mail trays with 690mm (27") opening.



#### Standard Specifications

Dimensions	Width	916mm	36-1/16 in.
	Height	1393mm	54-7/8 in.
	Depth	609mm	24 in.
	Weight	168kg	370 lbs.
Table Height		884mm	34-7-8 in.
Arch Size		W 690 × H 400mm	W 27-1/8 × H 16 in.
Package Size	Max	W 620 × H 380mm	W 24-7/16 × H 15 in.
	Min	W 80 × H 30mm	W 3-1/8 × H 1-3/16 in.
Joint / Strap / Coil		heat seal / polypropylene /	heat seal / polypropylene /
		ID 200 × OD 450 × W 200mm	ID $6 \times$ OD $18 \times$ W 8 in.
Strap Width		5, 6, 9, 12mm	1/4, 3/8, 1/2 in.
Strap Tension		Max. 80kg 150mm stroke	Max. 176 lbs. 6 in. stroke
Speed		1.5 sec. / strap 40 straps per min.	
Power Supply		100, 110, 200, 220V 1 phase 50 / 60Hz 0.65KVA	

Dimensions and specifications are subject to change without notice.

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