

StrapPack[®]

Automatic Strapping Machine



RQ-8x

RQ-8x



The Evolution of the Market-leading RQ-8 Series

The RQ-8x is the evolution of one of StraPack's most popular and longest selling models, the RQ-8. The new RQ-8x offers a higher strapping speed along with the same reliability, intuitive operation and ease of maintenance that the market has come to expect. These features reinforce the market leading position of the RQ-8 series machines.

■ High Speed

Up to 55 straps per minute (even with tension applied).

■ Anti-Jam Function

If the RQ-8x is operated accidentally without a package in place, the strap will form a loop, leaving the machine ready for the next cycle.

■ Easy Strap Loading

Strap loading is as easy as a touch of a lever. There is no need to thread the strap.

■ Automatic Re-feed

In case of a feeding issue, the machine will re-feed the strap automatically.

■ Easy Maintenance

Self-lubricating design reduces wear and tear and increases operational life.

■ Advanced Heater Design

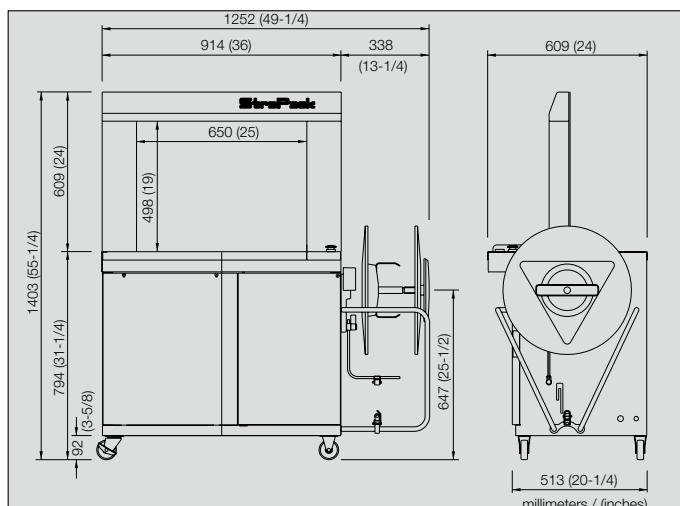
RQ-8x is ready to operate in less than 25 seconds, contributing to increased packaging line efficiencies.

■ Portable

Heavy-duty metal casters allow the RQ-8x to be quickly moved to any single phase power supply outlet.

■ Variable Tension

A wide range of tension is available via a digitally controlled tension dial. Tension capability is up to 80kgf or 176lbs (equivalent of 150mm or 6" stroke). Unlike many other machines in the market, tension does not compromise the cycle speed.



Specifications of Standard Arch Size (650 mm wide x 500 mm high or 25" wide x 20" high)

Dimension	Width	1252 mm	49-1/4 in.
	Height	1403 mm	55-1/4 in.
	Depth	609 mm	24 in.
	Weight	160 kg	353 lbs.
Table Height		794 mm	31-1/4 in.
Package Size	Max	W 620 X H 480 mm	W 24-1/2 X H 18-7/8 in.
	Min	W 80 X H 30 mm	W 3-1/8 X H 1-1/4 in.
Joint / Strap/ Coil		heat seal / polypropylene	heat seal / polypropylene
Strap Width		ID 200 X OD 450 X W 200 mm	ID 8 X OD 18 X W 8 in.
Power Supply		5, 6, 9, 12, (15.5) mm	5mm, 1/4, 3/8, 1/2, (5/8) in.
		100, 120, 200, 220, 230, 240V	single phase 50 / 60Hz 0.9KVA

Dimensions and specifications are subject to change without notice.

Modification rights reserved.

Pats., U.M. & design registered and/or pending.

© 2012 Strapack Corporation

DISTRIBUTED BY:

STRAPACK CORPORATION

7-16-14, Ginza, Chuo-ku Tokyo 104-0061, JAPAN
Phone 81-3-6278-1805 Fax. 81-3-6278-1806
(URL) <http://www.strapack.com> (E-mail) info@strapack.com

STRAPACK INC.

30860 San Clemente St. Hayward, CA 94544 U.S.A.
Phone 1-510-475-6000 Fax. 1-510-475-6090

STRAPACK, N.V./S.A.

Uilenbaan 200, 2160 Wommelgen, BELGIUM
Phone 32-3-355-1520 Fax. 32-3-355-1521

StrapPack[®]

Automatic Strapping Machine



RQ8000

RQ8000



The Evolution of the Market-leading RQ-8 Series

The RQ8000 is the evolution of one of StraPack's most popular and longest selling models, the RQ-8. Offering a higher strapping speed, as well as an integrated Foot Bar, Height Adjustment and a built in Cycle Counter, the RQ8000 reinforces the market leading position of the RQ-8 series machines.

■ High Speed

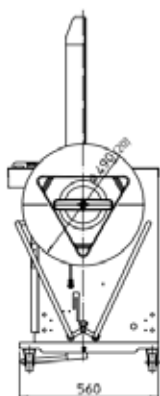
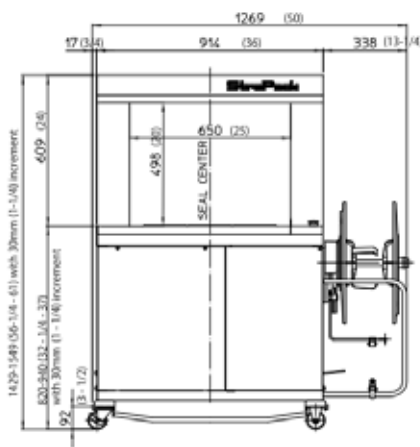
Up to 64 straps per minute (even with tension applied).

■ Foot Bar

Easy-to-Operate Foot Bar enables faster, two-handed operation.

■ Adjustable Table Height

Height can be set to 5 positions from floor level for easy integration into existing packaging lines: 820, 850, 880, 910 & 940mm (32-1/4", 33-1/2, 34-5/8", 35-7/8" & 37").



■ Cycle Counter

The built in counter makes it easy to keep track of strap cycles and plan maintenance schedule.

■ Anti-Jam Function

If the RQ8000 is operated accidentally without a package in place, the strap will form a loop, leaving the machine ready for the next cycle.

■ Easy Strap Loading

Strap loading is as easy as a touch of a lever. There is no need to thread the strap.

■ Automatic Re-feed

In case of a feeding issue, the machine will re-feed the strap automatically.

■ Easy Maintenance

Self-lubricating design reduces wear and tear and increases operational life.

■ Advanced Heater Design

RQ8000 is ready to operate in less than 25 seconds, contributing to increased packaging line efficiencies.

■ Portable

Heavy-duty metal casters allow the RQ8000 to be quickly moved to any single phase power supply outlet.

■ Variable Tension

A wide range of tension is available via a digitally controlled tension dial. Tension capability is up to 80kgf or 176lbs (equivalent of 150mm or 6" stroke). Unlike many other machines in the market, tension does not compromise the cycle speed.

Specifications of Standard Arch Size (650 mm wide x 500 mm high or 25" wide x 20" high)

Dimension	Width	1269 mm	50 in.
	Height	1429, 1459, 1489, 1519, 1549 mm	56-1/4, 57-1/2, 58-5/8, 59-7/8, 61 in.
	Depth	609 mm	24 in.
	Weight	174 kg	384 lbs.
Table Height		820, 850, 880, 910, 940 mm	32-1/4, 33-1/2, 34-5/8, 35-7/8, 37 in.
Package Size	Max	W 620 X H 480 mm	W 24-1/2 X H 18-7/8 in.
	Min	W 80 X H 30 mm	W 3-1/8 X H 1-1/4 in.
Joint / Strap/ Coil		heat seal / polypropylene ID 200 X OD 450 X W 200 mm	heat seal / polypropylene ID 8 X OD 18 X W 8 in.
Strap Width		5, 6, 9, 12, (15.5) mm	5mm, 1/4, 3/8, 1/2, (5/8) in.
Power Supply		100, 120, 200, 220, 230, 240V single phase 50 / 60Hz 0.9KVA	

Dimensions and specifications are subject to change without notice.

Modification rights reserved.

Pats., U.M. & design registered and/or pending.

© 2012 Strapack Corporation

DISTRIBUTED BY:

STRAPACK CORPORATION

7-16-14, Ginza, Chuo-ku Tokyo 104-0061, JAPAN
Phone 81-3-6278-1805 Fax. 81-3-6278-1806
(URL) <http://www.strapack.com> (E-mail) info@strapack.com

STRAPACK INC.

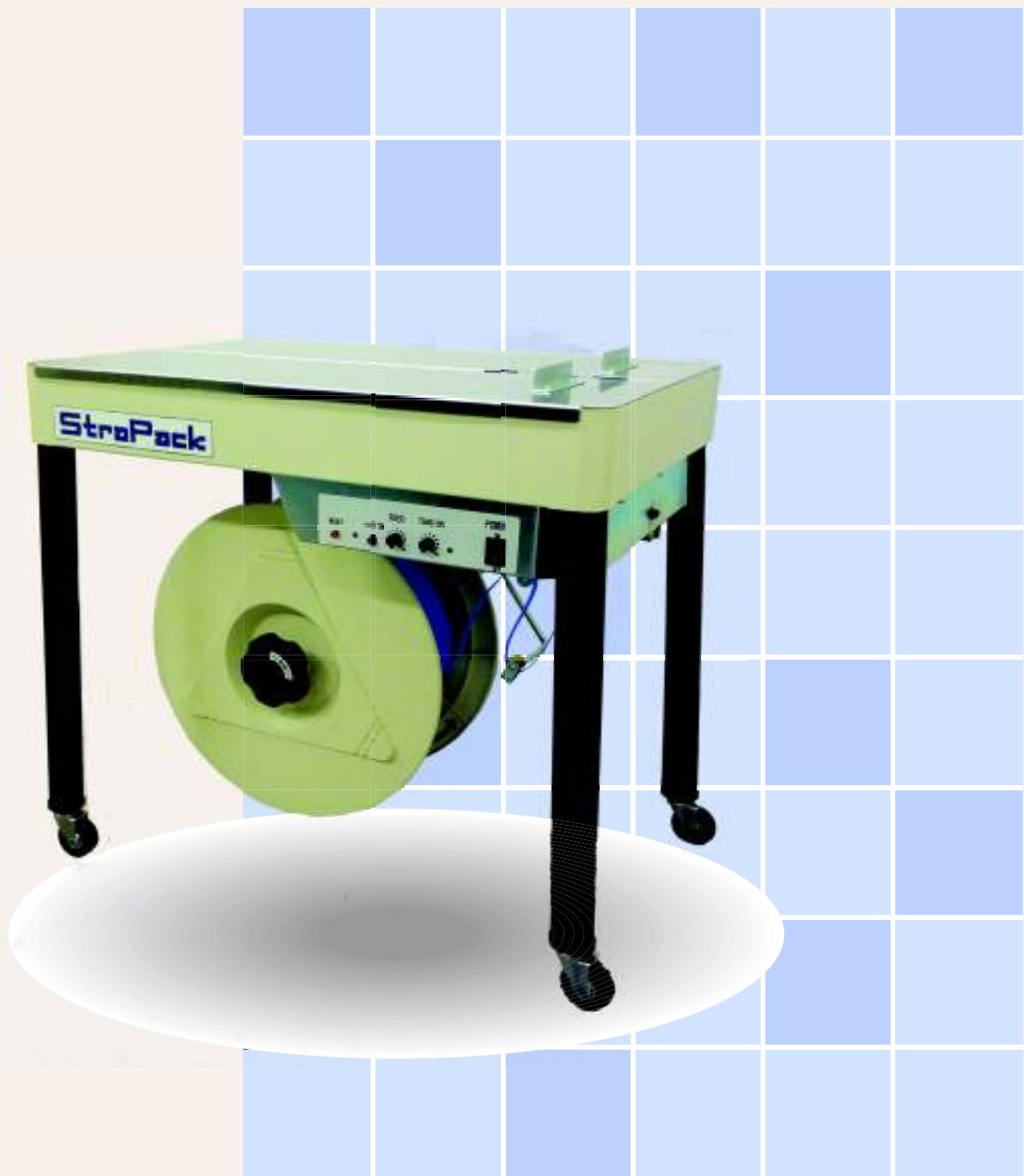
30860 San Clemente St. Hayward, CA 94544 U.S.A.
Phone 1-510-475-6000 Fax. 1-510-475-6090

STRAPACK, N.V./S.A.

Uilenbaan 200, 2160 Wommelgen, BELGIUM
Phone 32-3-355-1520 Fax. 32-3-355-1521

StrapPack[®]

NEW Semi-Automatic Strapping Machine



i-10

i-10



NEW Semi-Automatic Strapping Machine

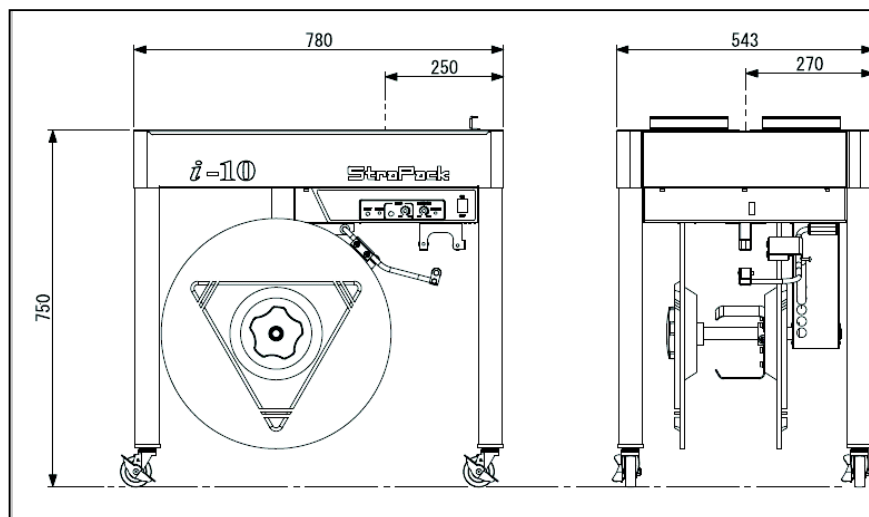
■ The I-10 runs strap from 5 millimeters to 15.5 millimeters (5/8 inches) without additional parts.

■ Seal time extension (maximum one-half second) is equipped for use of heavy strap.

■ The machine is ready to operate in only 45 seconds.

■ The I-10 has hardly any moving parts, which makes it easy to maintain and keeps the operation cost low.

■ Stabilized tensioning, controlled electronically with a microprocessor, can easily be adjusted from 2 kilogram-force (4.4 pounds) to 40 kilogram-force (88 pounds) with a single dial.



■ Standard Specifications

Dimension	Width	780 mm	30-3/4 in.
	Height	775 mm(with work guide)	30-1/2 in.(with work guide)
	Depth	543 mm	21-3/8 in.
	Weight	45 kg.	100 lbs.
Table Height		750 mm	29-1/2 in.
Min. Package Size		W 100 X H 30 mm	W 3-7/8 X H 1-1/8 in.
Joint / Strap/ Coil		heat seal / polypropylene	heat seal / polypropylene
		ID 200 or 230 X W 200 mm	8 X 8 or 9 X 8 in.
Strap Width		5, 6,9,12 (15.5) mm /0.45-0.7mm	1/4,3/8,1/2 (5/8) in./ 0.017-0.027 in.
Strap Tension		Max. 392 N (40 kgf)	Max. 88 lbsf.
Power Supply		100-120, 200-240 V 1 Phase 50 / 60 Hz 0.25 KVA	

Dimensions and specifications are subject to change without notice.

Modification rights reserved.

Pats., U.M. & design registered and/or pending.

© 2010 Strapack Corporation

DISTRIBUTED BY:

STRAPACK CORPORATION

7-16-14, Ginza, Chuo-ku Tokyo 104-0061, JAPAN
Phone 81-3-6278-1805 Fax. 81-3-6278-1806
(URL) <http://www.strapack.com> (E-mail) info@strapack.com

STRAPACK INC.

30860 San Clemente St. Hayward, CA 94544 U.S.A.
Phone 1-510-475-6000 Fax. 1-510-475-6090

STRAPACK, N.V./S.A.

Uilenbaan 200, 2160 Wommelgen, BELGIUM
Phone 32-3-355-1520 Fax. 32-3-355-1521

StrapPack[®]

For Seafood and Meat Packing Industries



AQ-7M

AQ-7M

Side-Seal Model for Seafood and Meat Packing Industries



■ FAST!

Minimum of 30 cycles per minute (2.0 seconds per cycle) which is 15% faster than the previous model (SS-80MD). The AQ-7M provides the speed and dependability seafood and meat processors need in their packaging lines.

■ MOISTURE PROTECTION

With a stainless steel body and parts made of water-resistant materials such as stainless steel and aluminum, the AQ-7M defies rust and corrosion even in harsh environments. This moisture protection is reinforced at the bottom of the body which has greater exposure to moisture than other parts of the machine.

■ BUILT TO LAST

Permanently lubricated mechanisms, side-seal design and a fully enclosed cabinet protect the machine from salt-water runoff, oil and dust.

■ QUICK WARM-UP HEATER

Only 25 seconds required to reach operating temperature.

■ EASY TENSION CONTROL

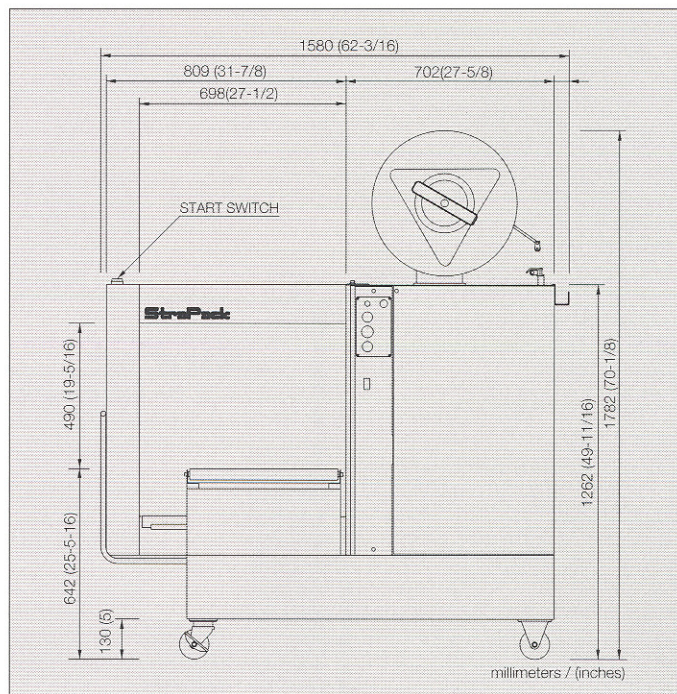
Tension is adjustable via a conveniently positioned dial. Consistent tensioning is provided by a tension arm system.

■ PORTABLE

Reduced body weight of 200kg (440lbs.) increases portability. Table height is adjustable to three positions [624mm, 642mm, 664mm (24-9/16", 25-5/16", 26-1/8")].

■ NEW ARCH SYSTEM

Newly designed arch system ensures more precise strap positioning and reduces strap twisting. AQ-7M can be supplied to operate on a wide variety of strap thickness and strap widths ranging from 5mm to 19mm (5/8").



■ Standard Specifications

Dimensions	Width	1580mm	62-3/16 in.
	Height	1782mm	70-1/8 in.
	Depth	610mm	24 in.
	Weight	200kg	440 lbs.
Table Height		624, 642, or 664mm	24-9/16, 25-5/16, 26-1/8 in.
Arch Size		W 700 × H 650mm	W 27-1/2 × H 25 in
Package Size	Max	W 680 × H 500mm	W 26-11/16 × H 19-11/16 in.
	Min	W 30 × H 80mm	W 1-1/4 × H 3-1/8 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		Max. 120kg 62mm stroke	Max. 264 lbs. 2-7/16 in. stroke
Strapping Rate		2.0 seconds	
Power Supply		200, 220, 240, 380, 400, 415V 3 phase 50 / 60Hz 0.85KVA	

Modification rights reserved.

Pats., U.M. & design registered and/or pending.

© 1998 Strapack Corporation

DISTRIBUTED BY:

STRAPACK CORPORATION

1-2-17, Higashi Shinbashi, Minato-ku, Tokyo 105-0021, JAPAN
Phone 81-3-3289-1161 Fax. 81-3-3289-1160
(URL) <http://www.strapack.com>
(E-mail) info@strapack.com

STRAPACK INC.

30860 San Clemente St. Hayward, CA 94544 U.S.A.
Phone 1-510-475-6000 Fax. 1-510-475-6090

Strapack[®]

Automatic Side-Seal Model



RQ-8Y

RQ-8Y

Side-Seal Model



■ FAST!

1.7 seconds per strap (equivalent to 35 straps per minute).

■ ADAPTS EASILY TO AUTOMATED PACKAGING LINES

The machine fits any existing or proposed conveyor system without modification, adapts to any conveyor height and requires no special equipment.

■ WIDE ADAPTABILITY TO FULLY-AUTOMATED PACKAGING LINES

End-of-cycle and strapping error signals are available as options. Larger arch sizes offer a wide range of applications, particularly for large and heavy packages.

■ EASY STRAP LOADING

No complicated strap threading. It only requires a touch of the outside lever.

■ VARIABLE TENSION

A single dial provides a wide range of tension for all packages. Tension adjustable up to 80kg (175lbs.), equivalent to 150mm (6 inch) stroke.

■ QUICK HEATER

In less than 25 seconds, operating temperature is reached.

■ 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.

■ RE-FEED FUNCTION

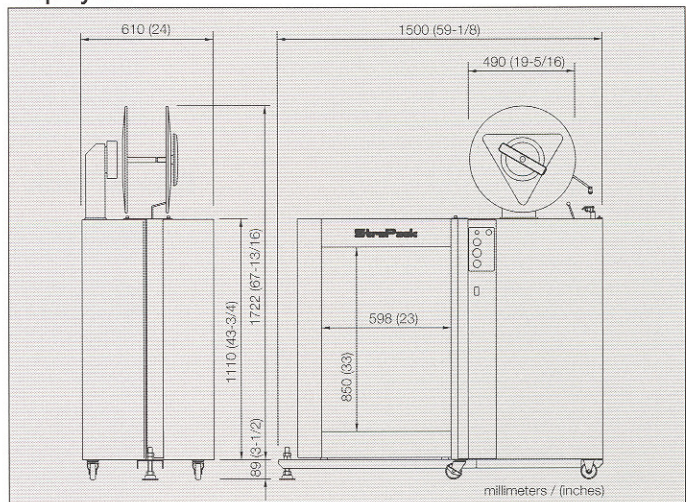
Features automatic resetting of the machine for continuous operation even if a strap forwarding failure were to occur.

■ AUTOMATIC STRAP EJECTION

If a strap cycle is accidentally started without a package, empty strap loops are automatically ejected and all functions are reset for the next cycle.

■ SELF-DIAGNOSTIC MECHANISM

A programmable microprocessor constantly monitors critical functions—any irregularity detected is immediately displayed.



■ Standard Specifications

Dimensions	Width	1500mm	59-1/8 in.
	Height	1722mm	67-13/16 in.
	Depth	610mm	24 in.
	Weight	200kg	440 lbs.
Arch Size		W 600 × H 850mm	W 23 × H 33 in.
Package Size	Max	W 570 × H 820mm	W 22-1/2 × H 32-5/16 in.
	Min	W 30 × H 100mm	W 1-1/4 × H 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		Max. 80kg 150mm stroke	Max. 176 lbs. 6 in. stroke
Speed		1.7 sec./strap 35 straps per min.	
Power Supply		110, 120, 200, 220, 230, 240V	1 phase 50 / 60Hz 0.65KVA

Dimensions and specifications are subject to change without notice.

■ Arch Size Chart

W	400	500	600	800	1000
H	(16)	(20)	(24)	(31)	(39)
650 (25)					
850 (33)			STD		
1050 (41)					
1250 (49)					
1450 (57)					

Sizes in millimeters / (inches).

Modification rights reserved.

Pats., U.M. & design registered and/or pending.

© 1998 Strapack Corporation

DISTRIBUTED BY:

STRAPACK CORPORATION

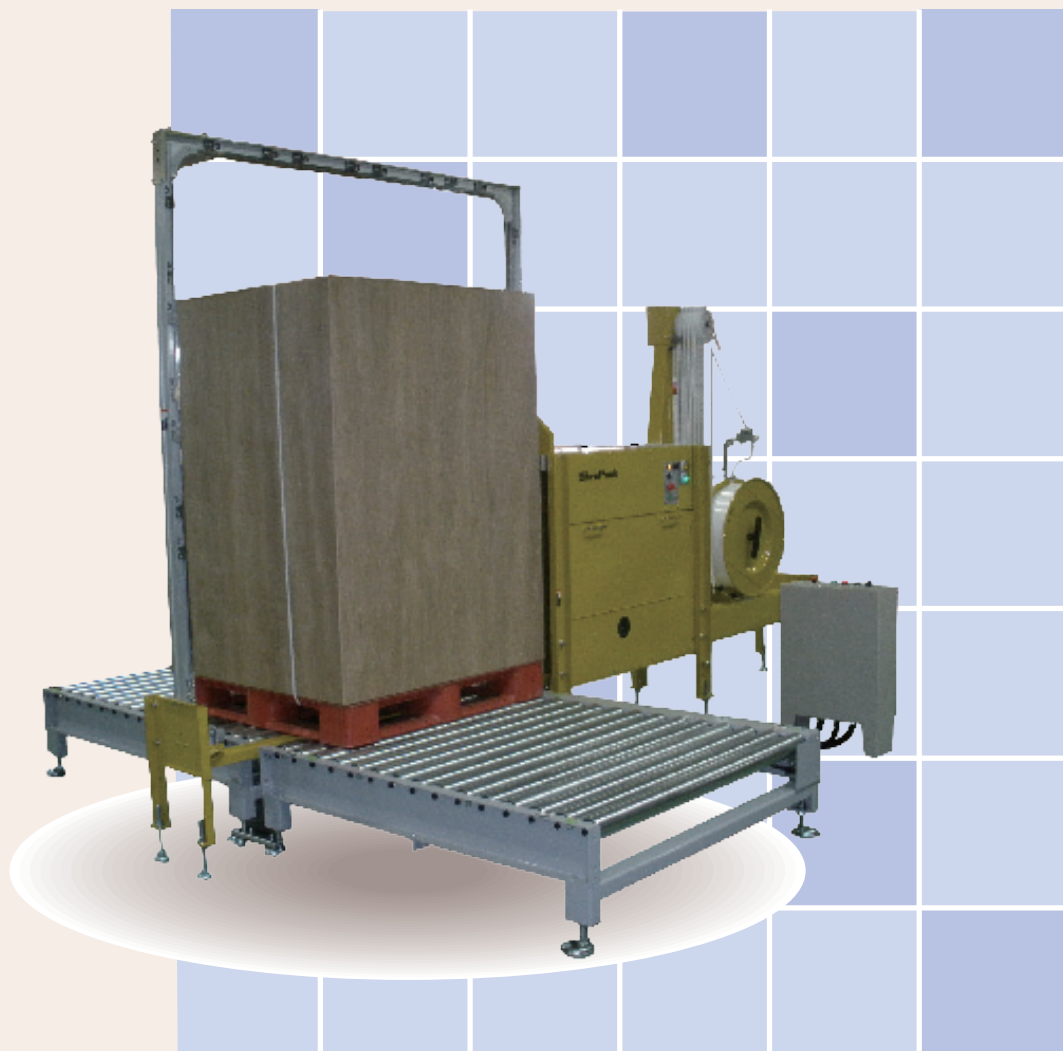
1-2-17, Higashi Shinbashi, Minato-ku, Tokyo 105-0021, JAPAN
Phone 81-3-3289-1161 Fax. 81-3-3289-1160
(URL) <http://www.strapack.com>
(E-mail) info@strapack.com

STRAPACK INC.

30860 San Clemente St. Hayward, CA 94544 U.S.A.
Phone 1-510-475-6000 Fax. 1-510-475-6090

StrapPack®

Automatic Vertical Pallet Strapping Machine



■ Consistent & High Tension

The RQ-8YAO features the proven and reliable RQ-8 Strapping Head with a latest DC Brushless Motor for the tension system to maintain consistent and high tension for strapping pallets.

■ Strapping with Arch Sword

The arch sword penetrates the pallet void and straps the product to the pallet.

■ Holder for Pooled Strap

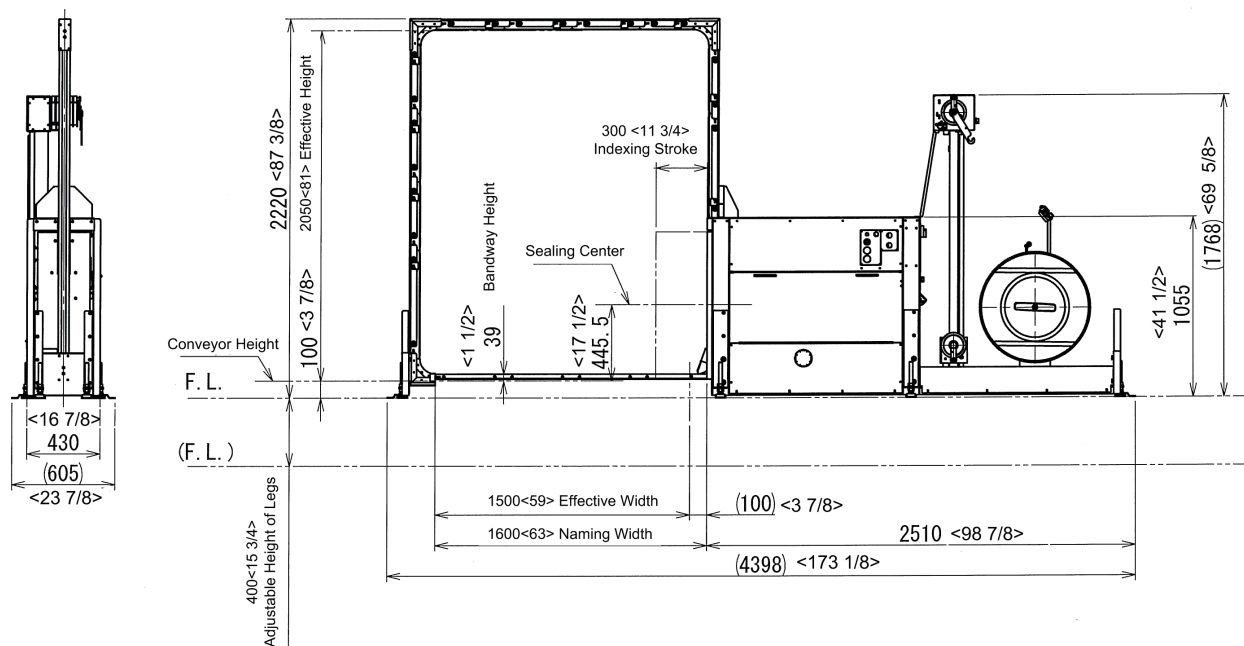
Strap holder rollers maintain even strap tension during the reversing cycle, a useful feature on large arch machines.

RQ-8YAO

RQ-8YAO



Automatic Vertical Pallet Strapping Machine



Lengths in: mm / <in.>

Machine Specifications		
Machine Name	RQ-8YAO	
Arch Size	W 1600 x H 2050 mm	W63 x H 81 in.
Dimensions	Width	4398mm
	Depth	605mm
	Height	2220mm (if conveyor height 100mm)
Conveyor Height	100mm-500mm	87-3/8 in. (if conveyor height 3-7/8 in.)
Packing Ability	One Cycle Packing	Strapping by opening & closing arch
	Max Strap Tension	1000N
Strap	Description	Polypropylene and PET
	Width	9mm-15.5mm
	Coil	O.D.600mm x I.D.400mm W 180mm
Cycle Time	12 seconds / cycle	(in case of product size W1100 x H1500mm or W43-1/4 x H59 in.)
Power Supply	220, 400, 480V 3Phase 50/60Hz	

Arch size		mm / (in.)	
H \ W	1000 (39-3/8)	1600 (63)	2000 (78-3/4)
2050 (80-3/4)		◎	
2450 (96-1/2)		S	
2850 (112-1/4)			
S : Standard size 1600mm(W) x 2450mm(H) or 63in.(W) x 96-1/2in.(H)			
◎ : Arch size of the drawing			



Modification rights reserved.

© 2014 Strapack Corporation / issued on 2014.10

DISTRIBUTED BY:

STRAPACK CORPORATION

2-1-19, Hinode, Kawasaki-ku, Kawasaki-shi,
Kanagawa 210-0824, JAPAN
Phone 81-(0)44-288-1180 Fax. 81-(0)44-288-1183
(URL) <http://www.strapack.com> (E-mail) info@strapack.com

STRAPACK INC.

33508 Central Avenue, Union City, CA 94587-2097 U.S.A.
Phone 1-510-475-6000 Fax. 1-510-475-6090

STRAPACK, N.V./S.A.

Uilenbaan 200, B-2160 Wommelgem, BELGIUM
Phone 32-(0)3-355-1520 Fax. 32-(0)3-355-1521



Strapack Yokohama Factory

StrapPack[®]

Automatic Strapping Machine



RQ-8S

RQ-8S

Automatic Strapping Machine for Small Packages



Ideal for strapping small bundles of Plastic Pipes, Steel Rod, Aluminum Sash and etc.

■ RQ-8S tightly straps Square timber as small as W40 × H30mm (W1-5/8 × H1-1/5 in.), Cylinders as small as 90mm (3-1/2 in.) in diameter, and Pipe or 2 Pipes of 30mm (1-1/5 in).

■ Amazing Strapping Speed

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

■ Easy Strap Loading

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

■ Permanently Lubricated Mechanism

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 strong seal joint.

■ Self-diagnostic

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

■ Variable Tension

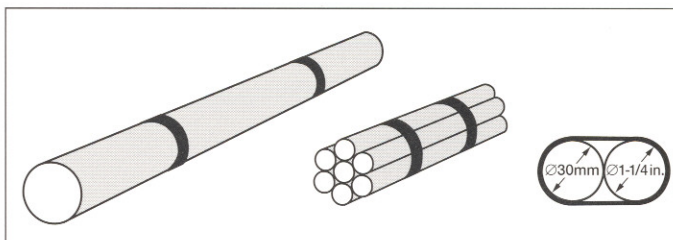
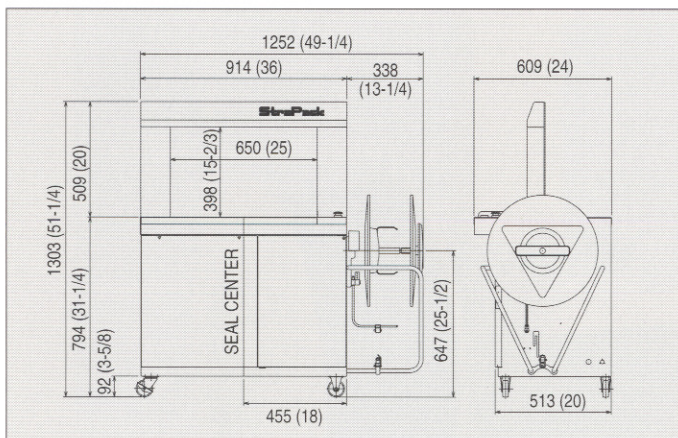
A wide range of tension is available to the operator by use of a single tension dial. Tension capability up to 80kg (177 lbs.) (equivalent to 75mm (3 in.) stroke).

■ Flat Tabletop

Tabletop is only 1mm thick and has no table rollers for better tension result.

■ Dependable

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



■ Standard Specifications

Dimensions	Width	1252mm	49-5/16 in.
	Height	1303mm	51-5/16 in.
	Depth	609mm	24 in.
	Weight	160kg	353 lbs.
Table Height		794mm	31-1/4 in.
Arch Size		W 650 × H 400mm	W 25 × H 16 in
Package Size	Max	W 620 × H 380mm	W 24-1/2 × H 15 in.
	Min	□ Wood: W40 × H 30, ○ Pipe: Ø30mm × 2	□ Wood: W1-5/8 × H 1-1/5, ○ Pipe: Ø1-1/5in. × 2
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, 12mm	1/4, 3/8, 1/2 in.
Strap Tension		up to 80kg stroke 75mm	up to 177lbs stroke 3 in
Speed		1.5 sec. / strap, 40 straps per min.	
Power Supply		100, 120, 200, 220, 230, 240V single phase 50 / 60Hz 0.65KVA	

Modification rights reserved.

Pats., U.M. & design registered and/or pending.

© 2000 Strapack Corporation

DISTRIBUTED BY:

STRAPACK CORPORATION

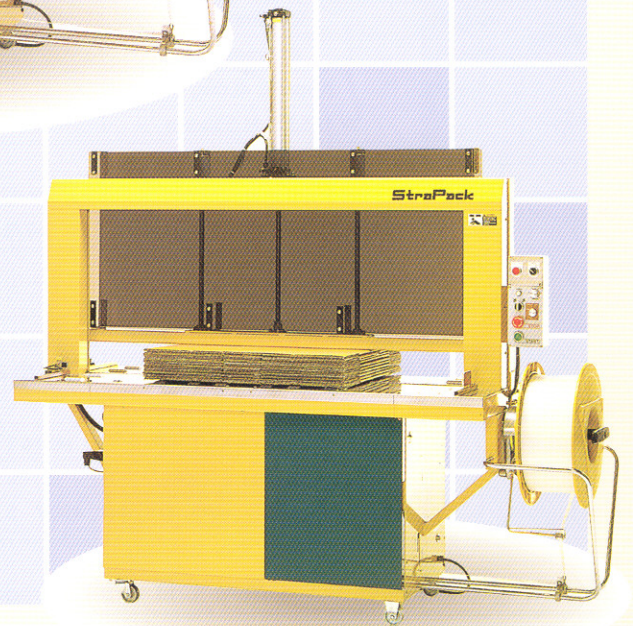
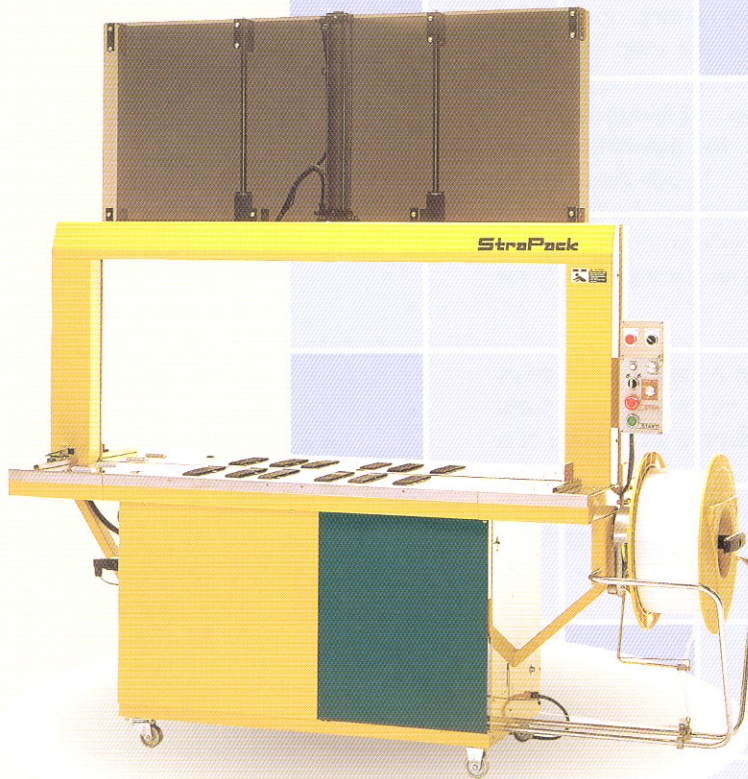
1-2-17, Higashi Shinbashi, Minato-ku, Tokyo 105-0021, JAPAN
Phone 81-3-3289-1161 Fax. 81-3-3289-1160
(URL) <http://www.strapack.com>
(E-mail) info@strapack.com

STRAPACK INC.

30860 San Clemente St. Hayward, CA 94544 U.S.A.
Phone 1-510-475-6000 Fax. 1-510-475-6090

StrapPack®

Fully Automated Model for Corrugated Industry



RQ-8AP/3

RQ-8AP/3

Fully Automated Model With Compression



■ NARROW STRAP MODEL WITH COMPRESSION

This model is ideal for strapping compressible materials such as corrugated papers, paper/plastic sheets, bags, etc.

■ SELF-CORRECTING TECHNOLOGY

Any forwarding failure is automatically re-tried up to three times. If re-feeding is not successful, the machine automatically stops and activates a trouble light. The machine will automatically stop when the strap coil is empty.

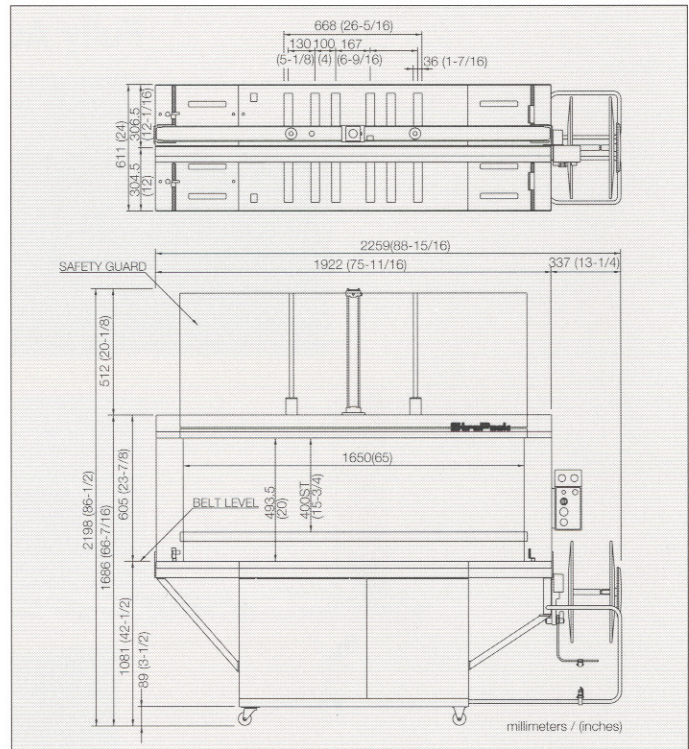
In the unusual event of a short-feed, the machine will re-feed without operator intervention. If the machine is operated accidentally without a package on the table, the strap will form a small loop which will automatically be ejected from the sealing unit leaving the machine ready for the next cycle.

■ EASY STRAP LOADING

Strap can be loaded without having to access the inside of the machine simply by operating the strap feed lever from the coil side of the machine. It's as simple as a touch of a lever.

■ QUICK WARM-UP HEATER

Only 25 seconds required to reach operating temperature.



■ Standard Specifications

Dimensions	Width	2259mm	88-15/16 in.
	Height	2198mm	86-1/2 in.
	Depth	611mm	24 in.
	Weight	Approx. 400kg	Approx. 880 lbs.
Arch Size		W 1650 × H 500mm	W 65 × H 20 in.
Conveyor Height		1081mm	42-1/2 in.
Package Size	Max	W 1590 × H 430mm	W 62-5/8 × H 16-15/16 in.
	Min	W 200 × H 120 × L 300mm	W 7-7/8 × H 4-3/4 × L 11-7/8 in.
Conveyor Speed		20m /min.	66 ft /min.
Max Package Weight		30kg	66 lbs.
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, 6mm	1/4 in.
Strap Tension		up to 80kgs stroke 150mm	up to 176 lbs. stroke 5-7/8 in.
Air Cylinder		Ø50 × 400mm stroke	Ø1-5/16 × 15-3/4 in. stroke
Power Supply		200, 220, 240, 380, 400, 415, 440, 480V 3 phase 50/60Hz 0.83KVA	

This model is designed to strap corrugated papers. Strapping small packages consecutively may cause irregular forwarding / reversing of strap.

Modification rights reserved.

Pats., U.M. & design registered and/or pending.

© 1998 Strapack Corporation

DISTRIBUTED BY:

■ Available Conveyor Speeds

50 Cycle Area

Conveyor Speeds		Max Pkg Weight
28.5m (94ft) /min.	475mm (19 in.) /sec.	20kg(44 lbs.)
24.5m (80ft) /min.	408mm (16 in.) /sec.	25kg(55 lbs.)
21.0m (69ft) /min.	350mm (14 in.) /sec.	30kg(66 lbs.)

60 Cycle Area

Conveyor Speeds		Max Pkg Weight
27.0m (89ft) /min.	450mm (18 in.) /sec.	25kg(55 lbs.)
25.5m (84ft) /min.	425mm (17 in.) /sec.	30kg(66 lbs.)
20.0m (66ft) /min.	333mm (13 in.) /sec.	30kg(66 lbs.)

STRAPACK CORPORATION

1-2-17, Higashi Shinbashi, Minato-ku, Tokyo 105-0021, JAPAN
Phone 81-3-3289-1161 Fax. 81-3-3289-1160
(URL) <http://www.strapack.com>
(E-mail) info@strapack.com

STRAPACK INC.

30860 San Clemente St. Hayward, CA 94544 U.S.A.
Phone 1-510-475-6000 Fax. 1-510-475-6090



FEATURES

■ Strong Tension Capability

The torque tension system can apply up to 690N (70kgf) of tension. CPU controlled tension is precisely adjusted by a simple knob.

■ Ideal Design for Tires, Tubes, Wires etc...

The two supporting bars and side seal design are very easy to use. Bearing in the metal bars allow the product to be easily rotated to determine strap placement.

■ Easy Operation from both sides

Strap feeding buttons are on both sides of the machine. After feeding the desired length of strap, simply insert the tip of strap into the striker switch to begin strapping sequence.



SPECIFICATIONS

Width	1950mm	76.8 inches
Height	1055mm	41.5 inches
Depth	580mm	22.8 inches
Machine Weight	approx 100kg	220lbs
Package Size	min 200mm (ID)	7.9 inches (ID)
	min 100mm (width)	3.9 inches (width)
Strap Width	6, 9, 12, 15.5mm	1/4", 3/8", 1/2", 5/8"
Strap Tension	9-690N (9-70kgf)	
Sealing Method	heat sealed	
Power Supply	100,110,120,200,220,230,240v Single Phase 50/60Hz 0.4kw	

DISTRIBUTED BY

StrapPack

Strapack Corporation

1-2-17 Higashi Shimbashi, Minato-ku Tokyo 105-0021 Japan
phone 81-3-3289-1161 fax 81-3-3289-1160
(URL) <http://www.strapack.com> (E-mail) info@strapack.com

Strapack Inc

30860 San Clemente Street Hayward, CA 94544 U.S.A.
Phone 1-510-475-6000 Fax 1-510-475-6090