

StrapPack[®]

High-Speed, Corrugated Box Bundler



RQ-8CR/FR

RQ-8CR/FR



High-Speed, Corrugated Box Bundler

■ Proven Design

The production proven RQ-8 design is now available in a model specifically tailored for the demands of high speed bundling in corrugated box plants.

■ Simple Operation

The automatic strap threading system makes loading anew coil of strap quick and easy.

All operator controls are readily accessible on the operators' side of the machine for simple production um set ups. The RQ-8CR/FR also features and automatic strap refeed system and automatic strap loop ejection to prevent any unnecessary production interruptions without operator intervention.

■ Reliable Performance

Minimal moving or wear parts, dual tensioning system, pulsating heater system, and a lubrication-free , electric sealing head design delivers years of wear-free, low maintenance operation in high volume production environments.

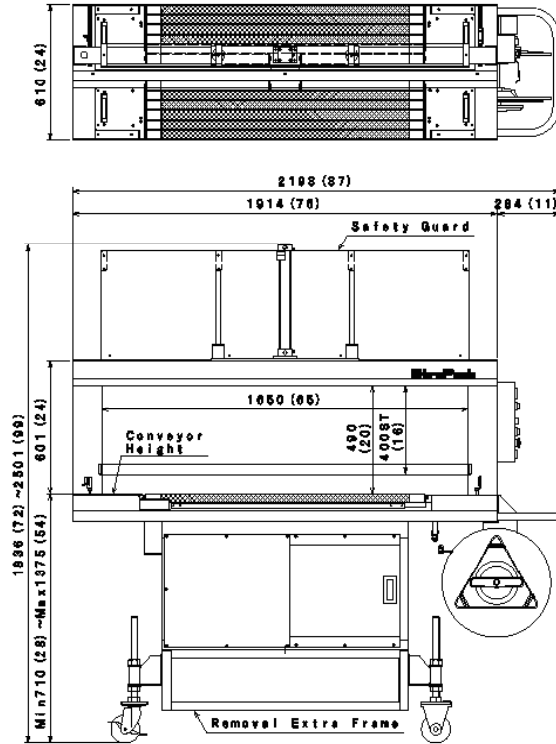
■ Built-In Versatility

Adjustable press timing, variable speed conveyor and up to 35 cycles/min. allow the flexibility to maximize line productivity. Heavy duty, knurled steel roller conveyor provides positive traction on small, narrow bundles.

■ Flexibility

The removable height extension frame allows it to easily adapt to any existing or proposed conveyor system. The conveyor table height can be easily adjusted within a range of 710-1375mm(28-54in.) H from the floor.

■ Standard Specifications



| | | | |
|---------------------|--------|----------------------------------------------------------------|-----------------------------------------------------|
| Dimension | Width | 2198 mm | 87 in. |
| | Height | 1836-2501mm | 72-99 in. |
| | Depth | 610 mm | 24 in. |
| | Weight | 420 kg | 926 lbs |
| Arch Size | | W 1650 X H500 mm | W 65 X H 20 in. |
| Conveyor Height | | 710-1375 mm | 28-54 in. |
| Package Size | Max. | W 1590 X H430 mm | W 63 X H 17 in. |
| | Min. | W 200 X H 120 mm | W 8 X H 4-3/4 in. |
| Strap Tension | | up to 784N (80kgf), 150mm | up to 784N (176lbs), 6 in |
| Conveyor Speed | | up to 40m / min. | up to 131 ft / min. |
| 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 mm | 1/4 in. |
| Strap Tension | | Max. 80 kg 150 mm stroke | Max. 176lbs. 5-7/8 in. stroke |
| Air Cylinder | | Φ 50 X 400mm stroke | Φ 2 X 15-3/4 in. stroke |
| Air Requirement | | 8CFM@85psi | |
| Power Supply | | 200, 220, 240, 380, 400, 415, 440, 480V 3Phase 50/60Hz 0.85KVA | |

Modification rights reserved.

© 2014 Strapack Corporation / issued on 2014.06

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