

MAILING INDUSTRY PRODUCT GUIDE





ROM-FUSION

HEAT SEALER

- Features Mosca's DC brushless direct drive technology.
- Best suited for mid-level strapping needs and provides the perfect combination of convenience, low-cost, and reliability.
- Popular arch sizes - 600mm x 500mm (23.6" x 19.6") and *800mm x 600mm (31.5" x 23.6").
- Heat sealer runs PP strap 5mm, 8mm, and 12mm



Manual



Standard
3 Sealer



Up To
1250mm
(50") Wide



50 Single



Optional
Photo Eye



Suitable for
Tubs, Trays,
& Bundles

ROMP-6 SONIXS

ALSO AVAILABLE WITH HEAT SEALER



- Adaptable, fast, low service cost, highly reliable.
- Popular arch sizes - *600mm x 600mm (23.6" x 23.6") and 800mm x 600mm (31.5" x 23.6").
- Sonixs sealer runs PP strap from 5 to 12mm and select PET straps, heat sealer runs PP strap from 5 to 12mm.



Manual



Standard
6 Sealer



Up To
1650mm
(65") Wide



Up To
52 Single



Optional
Photo Eye



Optional
Pneumatic
Press



Suitable for
Tubs, Trays,
& Bundles

ROMP-6B SONIXS

ALSO AVAILABLE WITH HEAT SEALER



- Adaptable, fast, low service cost, highly reliable.
- Popular arch sizes - *600mm x 600mm (23.6" x 23.6") and 800mm x 600mm (31.5" x 23.6").
- Sonixs sealer runs PP strap from 5 to 12mm and select PET straps, heat sealer runs PP strap from 5 to 12mm.



Fully
Automatic



Standard
6 Sealer



Up To
1000mm
(40") Wide



Up To
40 Single



Optional
Photo Eye



Optional
Pneumatic
Press



Suitable for
Tubs, Trays,
& Bundles

*Selected arch sizes illustrated in image



USP-2

- Automatically straps sleeved mail trays in the direction of the conveyor eliminating the need for tray turning or transfer accessories.
- Postal trays MM, EMM and 1/2MM sizes up to 21 3/4" L x 11 1/2" W x 6 1/8" H.
- Heat sealer runs 5mm PP strap.



Fully Automatic



Standard 6 Sealer



Up To 30



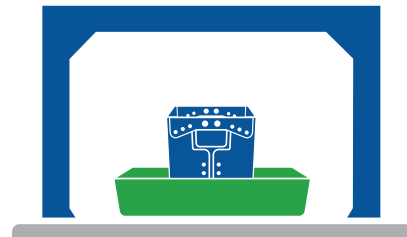
Suitable for Trays Only

ARCH SIZE GUIDE



600mm WIDE ARCH

Best used for totes and bundles - minimal working room between tray and machine arch



800mm WIDE ARCH

Best used for trays - allows for ample working room between tray and machine arch

AUTOMATIC:

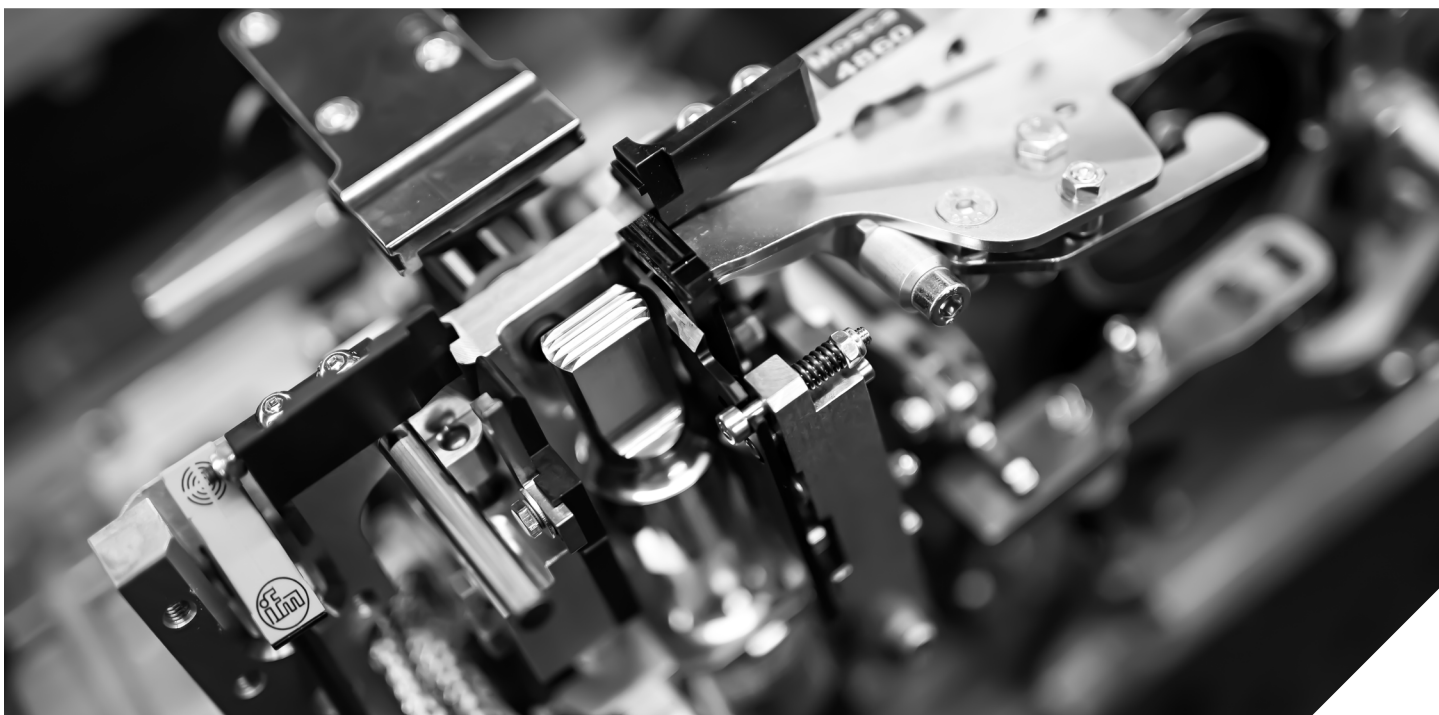
1. Sensor cycled systems are triggered when operators push product into the strapping zone. Adjustable timers regulate the application of one or more straps.
2. Fully automated operation is when product is transported by powered conveyors. The strap cycle is initiated by signal exchange between the conveyor controller and strapping system.

MANUAL:

Operator cycled systems use a footswitch or palm button to activate strap.

SONIXS:

For more information about Mosca's proprietary Sonixs ultrasonic sealing please see Sonixs technology brochure.



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