

ROMS-6 SoniXs®

Strapping Machine



KEY FEATURES

M

Manual



Standard
6 Sealer



Up To
1650mm
Wide



Up To 58



Optional
Dual
Dispenser



Pneumatic
Dual Press

SONIXS
PERFORMANCE BY MOSCA

Application: Bundle | Close

The versatility of the ROMS-6 SoniXs® design makes it an excellent choice for a wide variety of applications, from protective packaging and furniture to door and window products and more. Its unique side seal design keeps the strap track free from falling debris that can affect machine performance.

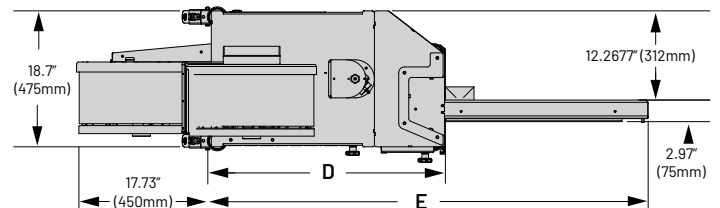
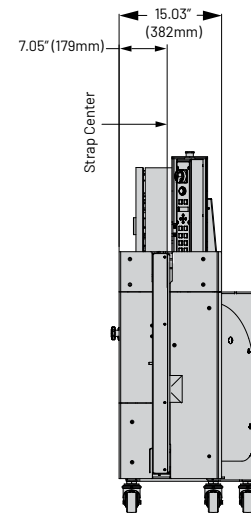
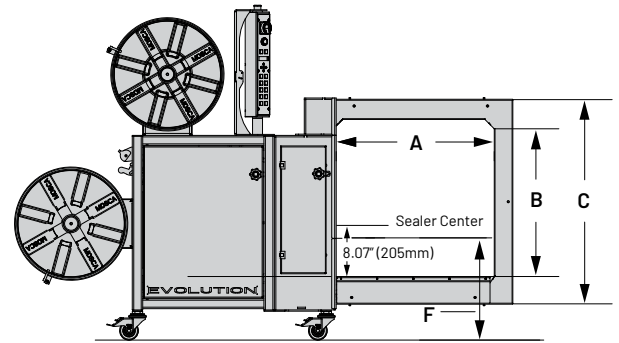
Mosca's proprietary SoniXs® ultrasonic sealing technology creates a reliable, strong seal with increased cycle life, no warm up required, reduced cleaning and preventive maintenance.

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Please see Machine Arch Size Chart on the next page for more information.

PRODUCTION RATE	Up to 58 bundles per minute
TRACK SIZE	650mm x 600mm (optional narrow sealer for small bundles), 900mm x 600mm, 900mm x 1400mm, 900mm x 1800mm, 1300mm x 1800, 1650mm x 1800mm
ELECTRICAL	200-575v 3pH, 50/60 hz, 5.3 KVA
TABLE HEIGHT	Accommodates conveyor heights as low as 12"
STRAPPING	SoniXs® sealer runs PP strap from 5-12mm and select PET straps. Optional heat sealer runs PP strap from 5-12mm.
STRAP TENSION	Infinitely adjustable up to 80 lbs.
STRAP SEAL	SoniXs® Ultrasonic seal with DC brushless direct drive motor
MACHINE SHIPPING WEIGHT	Approx. 800 Lbs.
CASTERS	Four swivel-lock casters
ADDITIONAL OPTIONS	• Dual dispenser (with manual or automatic changeover) • Pneumatic side pusher (only available with single press) • Double pneumatic press (available up to 800mm x 1650 mm) • Narrow Sealer (available with 650mm x 600mm, heat seal only.) • Trouble light and low strap indicator • Roller conveyor • Signal exchange • Footswitch • Heat Sealer (to replace SoniXs® sealer)



Please visit our website for more information about Mosca's SoniXs® technology.

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		MACHINE ARCH SIZE											
		650 x 600		900 x 600		900 x 1400		900 x 1800		1300 x 600		1300 x 1400	
		Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm
A		25	635	34.8	885	35.4	900	35.4	900	51.2	1300	51.2	1300
B		24.8	630	24.8	630	56.3	1430	72	1830	24.8	630	56.3	1430
C		32.3	820	32.3	820	63.8	1620	79.5	2020	32.3	820	63.8	1620
D		32.3	820	32.3	820	32.3	820	44.3	1125	44.3	1125	44.3	1125
E		60	1525	69.9	1775	71	1805	83	2110	98.8	2510	98.8	2510
F	Outrigger Casters	8.2in - 15.7in (210mm-400mm)											
	Standard	12.2in-22.0in (310mm-560mm)											
	Caster + Frame 1	14.2in-24.0in (360mm-610mm)											
	Caster + Frame 2	18.1in-27.9in (460mm-710mm)											
	Caster + Frame 3	22.0in-31.9in (560mm-810mm)											
	Caster + Frame 4	26.0in-35.8in (660mm-910mm)											

		MACHINE ARCH SIZE									
		1300 x 1800		1300 x 2200		1650 x 600		1650 x 1400		1650 x 1800	
		Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm
A		51	1300	51	1300	65	1650	65	1650	65	1650
B		72	1830	87.8	2230	25	630	56.3	1430	72	1830
C		79.5	2020	95.3	2420	32	820	63.8	1620	79.5	2020
D		44.3	1125	44.3	1125	44.3	1125	44.3	1125	44.3	1125
E		98.8	2510	98.8	2510	112.6	2860	112.6	2860	112.6	2860
F	Outrigger Casters	8.2in - 15.7in (210mm-400mm)									
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