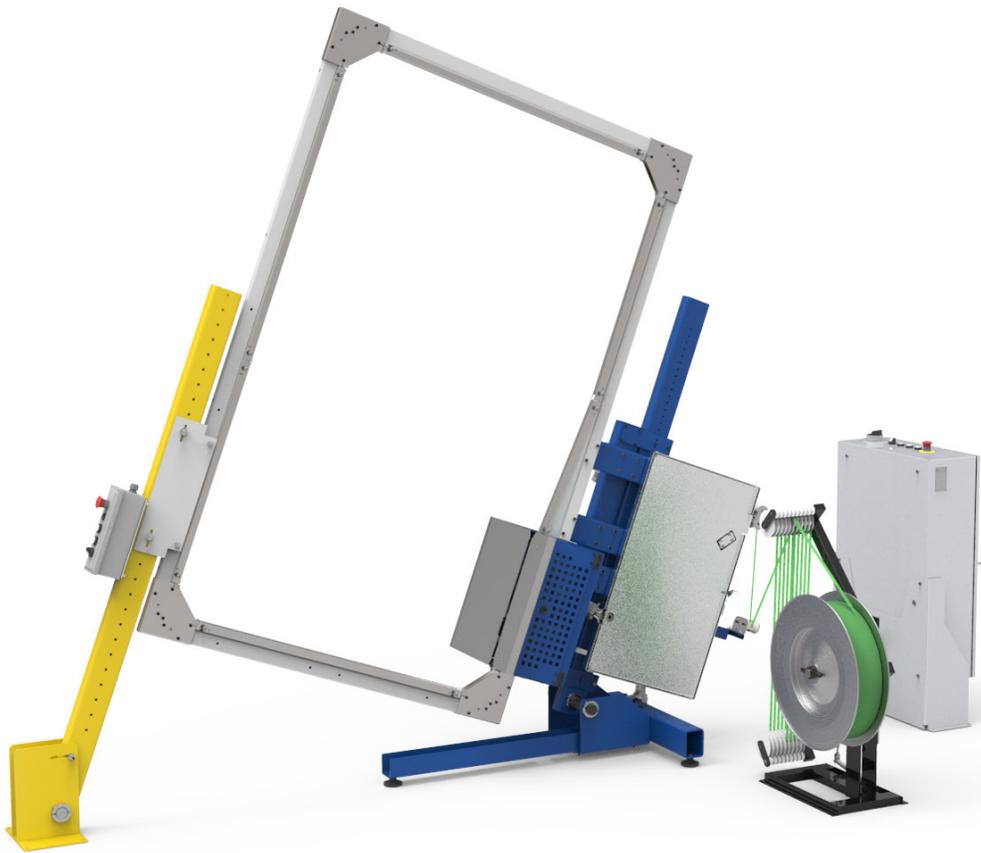


UHS-2 SoniXs[®]

Strapping Machine



KEY FEATURES

A

Fully
Automatic



Standard
6 Sealer



Up to
3150mm



Up to 15

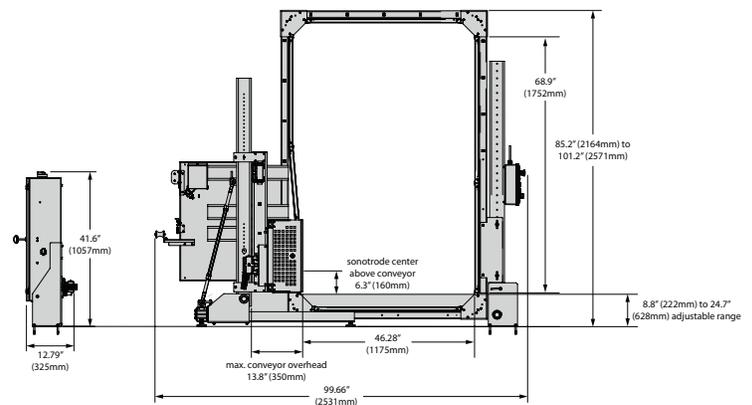
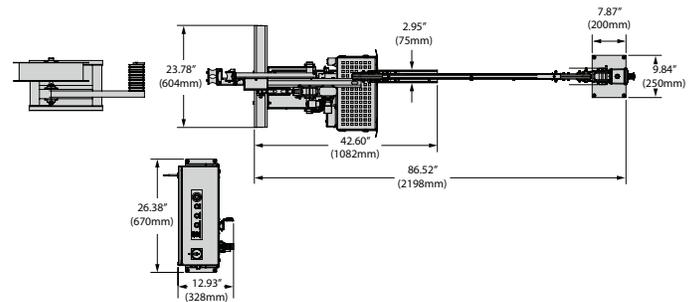
Application: Load Secure

The UHS-2 SoniXs[®] is a high-performance, low maintenance side seal strapping machine designed to strap large packages and shipping units. The head and track frame can be tilted back to allow for easel style assembly, while its high tension capability makes it a great solution for heavier and hard to secure packages. 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.

UHS-2 SoniXs[®]

Strapping Machine

PRODUCTION RATE	Up to 15 bundles per minute
PRODUCT SIZE	12" min. (Brush guide option recommended when packages are significantly smaller than track opening.)
TRACK SIZE	Spring gate tracks: 900mm - 3150mm W x 1000mm - 3000mm H in 250mm increments. (Other sizes on request)
ELECTRICAL	200-575V, 50/60 hz, 3 ph
CONVEYOR HEIGHT	Standard: 8.75" - 24" (Via adjustment screw. No special parts or tools required)
STRAPPING	SoniXs [®] sealer runs PP or PET strap 9mm-12mm 750 Lb strength
STRAP TENSION	Infinitely adjustable up to 450 Lbs.
STRAP SEAL	SoniXs [®] ultra sonic seal, with DC brushless direct drive motor
SEAL LOCATION	Side Seal
MACHINE SHIPPING WEIGHT	Approx. 1200 Lbs.
CASTERS	Fixed feet
ADDITIONAL OPTIONS	<ul style="list-style-type: none"> Brush Guides (to keep strap centered and twist free when small packages are used)



Additional Features

- Cantilevered head may be positioned up to 14" inside conveyor rails to accommodate package positioning.
- Tracks can be tilted up to 20° to combine with easel style assembly/packing processes.
- Free standing strap dispenser can be in-line with the strapper or oriented at right angles to reduce machine footprint.
- Operated with footswitch, pushbutton, or automatically via signal exchange with an external system controller.

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

U.S.A, Latin America and Caribbean:

EAM-Mosca Corporation

📍 675 Jaycee Drive
Hazle Township, PA 18202

☎ 800.456.3420

☎ 570.459.3426

📠 570.455.2442

✉ info@eammosca.com

🌐 www.eammosca.com

Canada:

EAM-Mosca Canada Ltd.

📍 170 William Smith Drive
Whitby, Ontario, L1N 9N3

☎ 800.633.6392

☎ 905.665.8225

📠 905.665.8188

✉ info@eammosca.com

🌐 www.eammosca.com