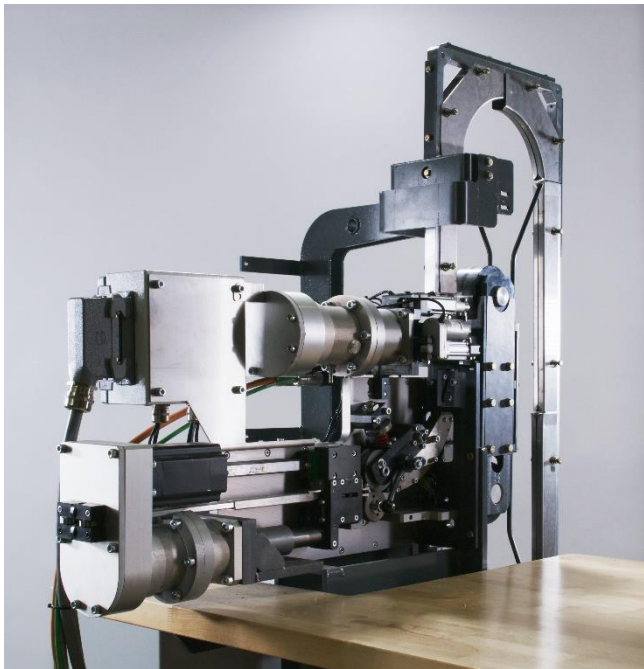
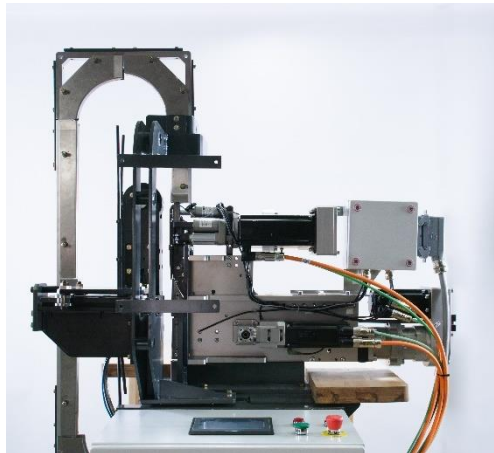


S-1000E2 & S-1000E3

Electric Strapping Head (12.7mm and 16mm)

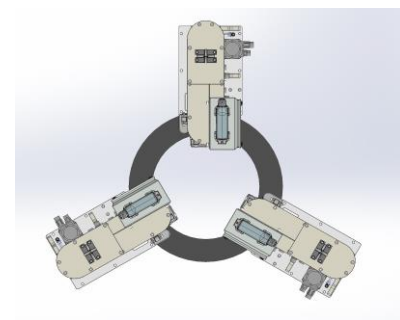
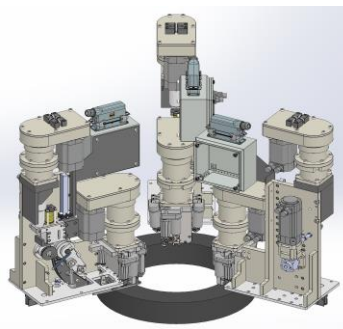


Strapping Head with Servo Motor and Linear Actuator for Standard and High Tensile 1/2" and 5/8" Steel Strap.



With Test Stand for troubleshooting

Versatile Design – Multi-Head System



TECHNICAL SPECIFICATIONS

Control voltage	24 V DC (others on demand)
System voltage	400 V
Drive mode	2 servo motors, 3 electric cylinders
Dimension of strapping head	L x W x H 950 mm x 450 mm x 510 mm
Weight of the unit	approx. 177 lbs / 80 kg
	Sealless
Sealing	E2 double Sealless Notched Joint
	E3 triple Sealless Notched Joint
Width of strap	1/2" (12.7 mm) and 5/8" (16 mm)
Thickness of strap	0.5 – 0.6 mm
Strap quality	Standard Duty and High Tensile Steel Strap (up to 1,000 N/mm ²)
Strap tension	2 kN – 9 kN, adjustable, servo controlled
Supporting surface (flat)	Min. 4" / 100 mm, tension reduced with smaller dimensions
Coil dimension	Outside diameter min. 600 mm
Speed of strap	1 m/s – 3 m/s forward and backward with separate regulation (servo controlled)