

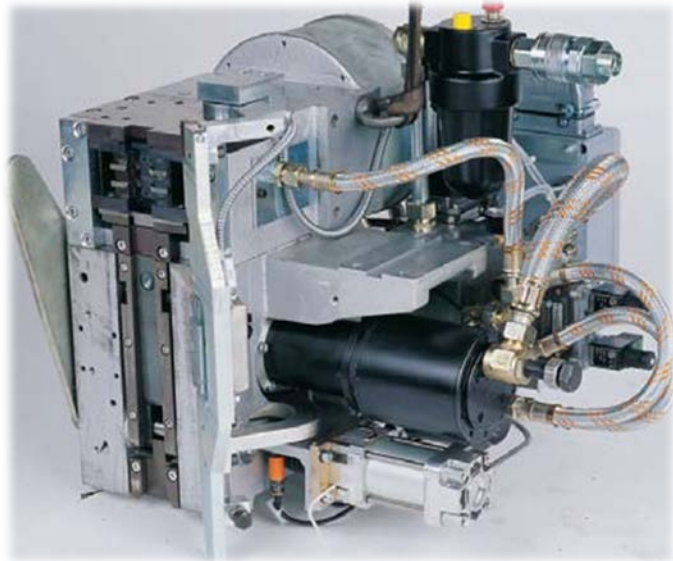


The VS 31-L series

The VS 31-L fully Automatic Strapping Head is a high performance strapping system, designed for heavy-duty use in steel and rolling mills.

The VS 31-L is capable of strapping coils, panels, sections, billets or wire under the extreme environmental conditions found in rolling and steel mills.

Constant improvements have kept the VS 31-L strapping Automatic Strapping Head up to date with the latest engineering technology. For today's demanding applications the VS 31-L strapping head is the highest rated steel head worldwide.



- The proven electro-pneumatic driven Automatic Strapping Head VS 31-L, providing high strap tension in a rugged design.
- Tensioning capacity 450 to 4500 pounds force, adjustable
- Strap feed speed 5.6 ft. / sec
- Steel strapping Widths/Thicknesses 3/4 inch, 1.0 inch and 1 1/4 inch, 0.031 - 0.040 inches, high tensile strap up to 0.031 inches.

Drive Mode	Pneumatic 2 motors - 4 cylinders
Strap feed speed	5.6 ft. / sec
Tensioning capacities	450 – 4500 pounds force adjustable
Air supply	70 Psi. (90 Psi. max)
Steel strapping - Widths/Thicknesses	3/4 inch, 1 inch and 1 1/4 inch, 0.031 inches to .040 inches, High tensile strapping up to .031 inches
Seal Type	Seal-less joint, joint efficiency up to 60% of strap breaking load with 2 notches and up to 85% with 3 notches
Required minimum package surfaces	Expanding Packs 9.5 inch Slit coils 9.5 inch Round Packs Ø 36 inch