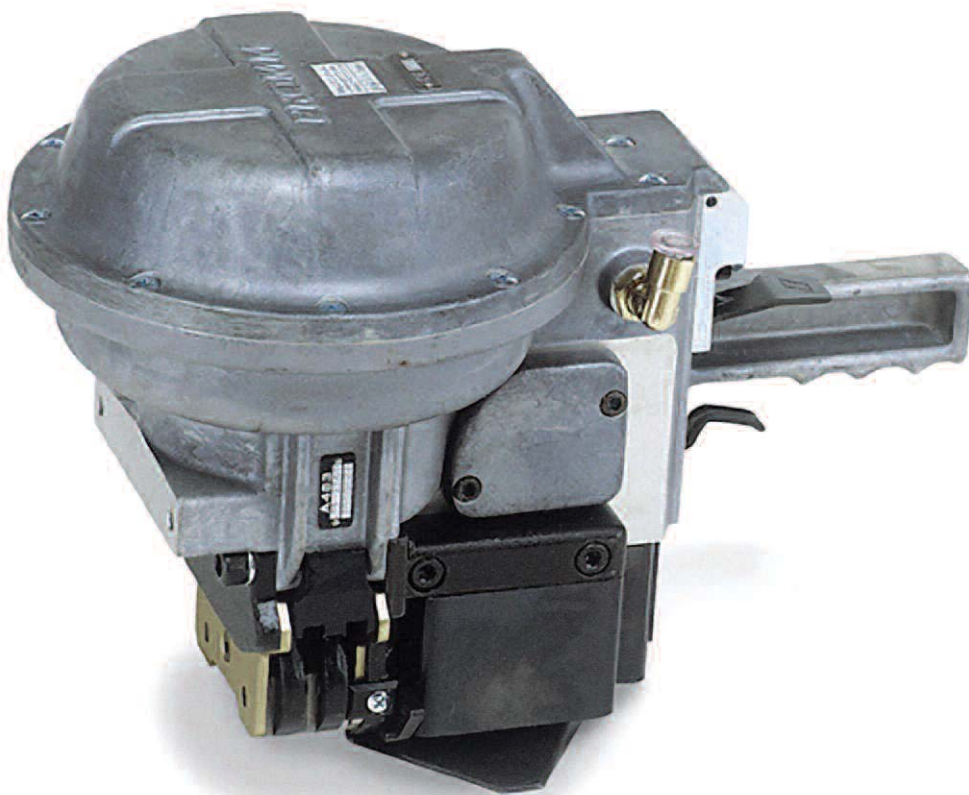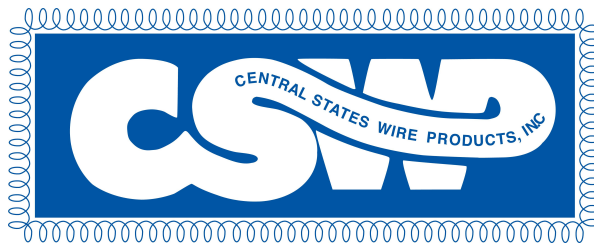# MODEL 483

PNEUMATIC PUSH TYPE COMBINATION STEEL STRAPPING TOOL

Features

- The most rugged pusher type strapping tool of its kind for continuous and shift operations demanding a high working reliability

- High performance machine with an outstanding record of performance in the steel and non-ferrous industries.

- Inserting of the strap into the tool is easy since the feed wheel is lifted pneumatically and no operator effort is required.

- Four different suspension brackets are available allowing the tool to be mounted in any possible suspension position

MODEL A483

PNEUMATIC PUSHER TYPE COMBINATION STEEL STRAPPING TOOL

Standard Features

This proven tool has been designed for use in demanding and rough applications in the steel processing and nonferrous industries. Its double notch upcut seal joint provides high safety and is ideal for round, curved and irregularly shaped objects.

Types of Model A483

Item No.	Model	Strap Width		Strap Thickness	
		mm	inch	mm	inch
13.4760	A483/32/0.80-0.90/9.0	32.0	1¼	0.80-0.90	.031-.035

Other models may be available upon request

Specifications

Weight:	Without Suspension: With Suspension:	18.0 kg / 39.7 lbs. 19.5 kg / 43.0 lbs.
Suitable strap qualities:		25.0 - 32.0 mm / 1¼" wide 0.80 - 1.00 mm / 0.31 - .040" thick
Tension:		up to 9000 N (2020 lbs) individual adjustment (Max. tension depends on strap quality)
Suspension:		Four different suspension brackets are available; have to be ordered separately, see accessories below

Accessories

Item No.	Description	Normal	Vertical	Horizontal
A48.3401	Suspension bracket normal	✳	✳	✳
A48.3406	Suspension bracket front	⊙	✳	⊙
A48.3406	Suspension bracket lateral	⊙	⊙	✳
A48.3406	Suspension bracket universal (with integrated air supply)	⊙	⊙	⊙

*   = changing of the suspension position possible by moving the cable hook
+   = changing of the suspension position without moving the cable hook
     very fast changes possible perfect for frequent changes

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