

MODEL A383

PNEUMATIC COMBINATION STEEL STRAPPING TOOL



Features

- Ruggedly designed high performance strapping tool meeting the requirements of the most demanding applications.
- High reliability reduces down time; easy to service.
- Easy simultaneous loading of both straps and pneumatic operation increase productivity considerably.
- The sealless joint reduces the overall strapping costs by approx. 10% through the elimination of the seals.
- Pneumatic tensioning guarantees even tension of all straps applied.

MODEL A383

PNEUMATIC SEALLESS COMBINATION STEEL STRAPPING TOOL

Standard Features

The A383 is a robust, heavy duty strapping machine which is ideally suited for strapping at packages under high tension. This tool has been especially designed for use on demanding applications in rough environments. The sealless joint provides high joint efficiency which often exceeds joints using a separate seal.

Types of Model A383

Item No.	Model	Strap Width		Strap Thickness	
		mm	inch	mm	inch
13.6750	A383/320.80-0.90/15.0	32.0	1 1/4	0.80-0.90	.031-.035

**Other models may be available upon request*

Specifications

Weight:	Without Suspension:	23.5 kg / 51.8 lbs.
	With Suspension:	24.0 kg / 52.9 lbs.
Suitable strap qualities:	19.0 - 32.0 mm / 3/4 - 1 1/4" wide 0.63 - 1.30 mm / 0.25 - .050" thick	
Tension:	up to 15000 N (3370 lbs) individual adjustment (Max. tension depends on strap quality)	
Suspension:	Suspension bracket for standard application is supplied with the tool	

Accessories

Item No.	Description
A38.2401	Suspension bracket standard (included with tool)
A38.2404	Suspension bracket vertical
A38.2407	Suspension bracket horizontal
A38.2410	Suspension bracket universal (standard, vertical, horizontal, very fast changes possible, perfect for frequent changes, with integrated air supply)



Represented By:

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