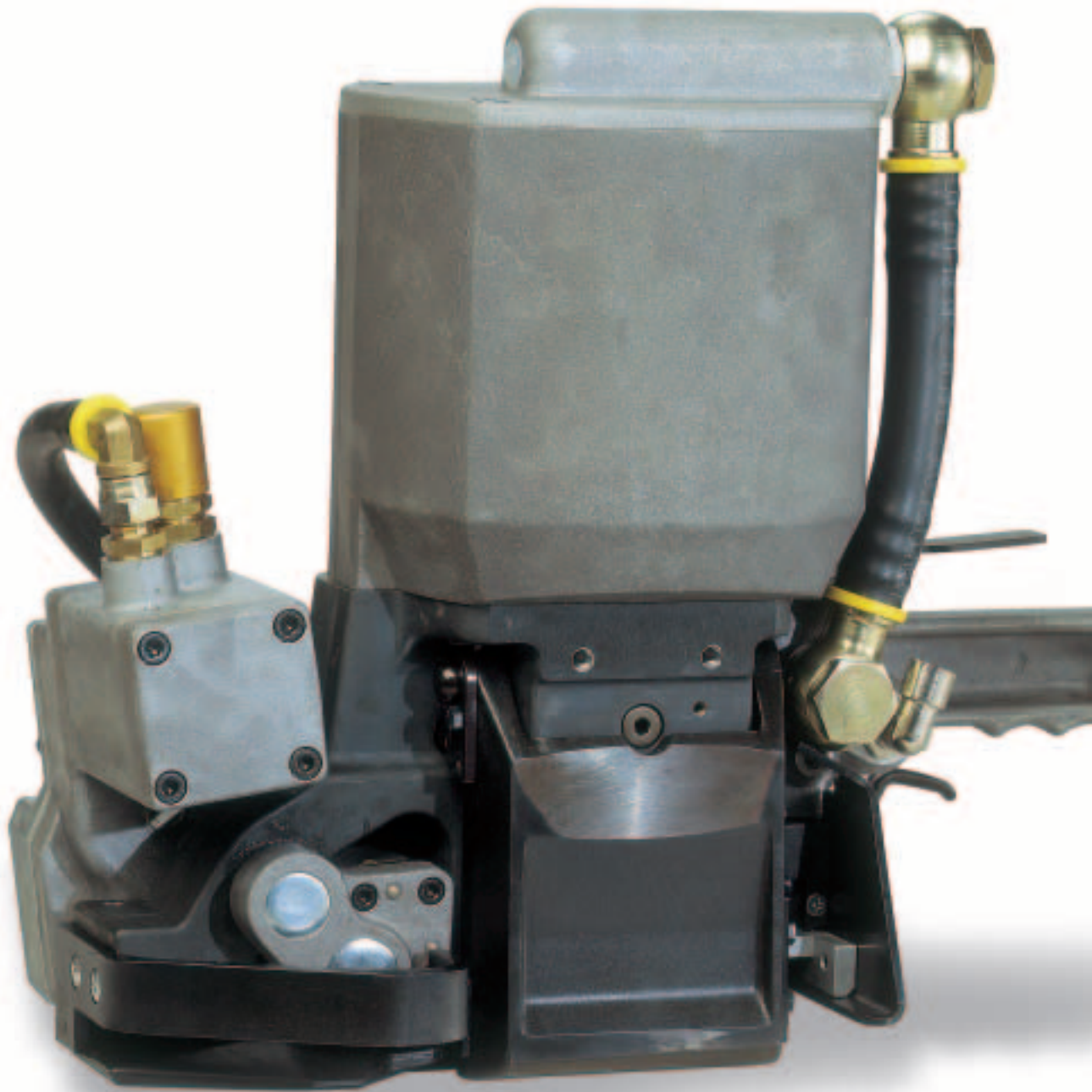
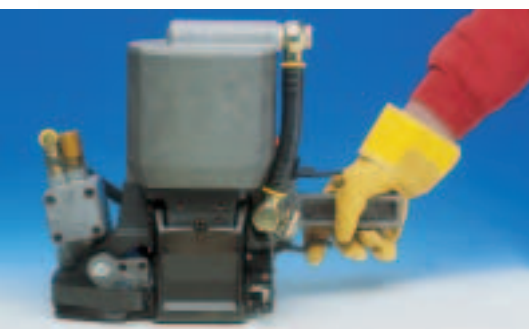


Order from Allstrap 866-779-2673



A383

***Pneumatic sealless combination
steel strapping tool***



A383

Pneumatic sealless combination steel strapping tool

| | | |
|------------------------|--|-------------------------------|
| Strapping qualities | Uniflex and Ultraflex max. 1100 N/mm ² / 160'000 psi | |
| Strapping dimensions: | widths | 19.0 – 32.0 mm / 3/4 – 1 1/4" |
| | thicknesses | 0.63 – 1.30 mm / .025 - .050" |
| Weights | 23.5 kg / 51.8 lbs without suspension 24.0 kg / 52.9 lbs with suspension (Standard A38.2401) | |
| Average seal strength | approx. 80 % | |
| Strap tension | the tool is available for two different stages of strap tension, see chart | |
| Suspensions (Optional) | Suspension bracket for standard application is supplied with the tool three different suspension brackets are available; have to be ordered separately, see accessories | |

Strap guide

The pneumatically operated flap guides and holds strap in position during tensioning.



Sealless joint

The consistency of the seal efficiency of the sealless joint is very high and as a general rule it is higher than joints using a separate seal. Cost savings around 10 % of the overall strapping costs can be achieved by the use of sealless strapping tools.



The advantages

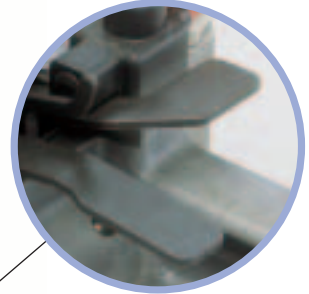
- robust heavy duty strapping machine for flat packages, the perfect tool for high tension applications, designed for demanding applications in a rough environment
- ruggedly designed high performance strapping tool meeting the requirements of the most demanding applications
- high reliability reduces down time; easy to service
- easy simultaneous loading of both straps and pneumatic operation increase productivity considerably
- pneumatic tensioning guarantees even tension of all straps applied
- the sealless joint reduces the overall strapping costs by approx. 10 % through the elimination of the seals



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Release of feed-wheel

In case of a faulty operation of the tool the tensioning cycle can be interrupted and the jammed feed-wheel can be released from the strapping by activating the respective red lever.



Operation levers

The ergonomically arranged tensioning- and sealing levers allow a very efficient operation.

Lifting of feed-wheel and support of base plate

Through the operation of the trigger the feed-wheel is lifted and the flap supporting the base plate is opened. Both straps can be inserted very swiftly.



Applications

The A383 - tool is the most reliable of its kind and is suitable for applications in the steel-, non - ferrous metal- and aluminium industries. Well proven tool for shift- and continuous working applications.

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1719 Kenny Rd
Columbus, OH, 43212

Chart of types Model A383

| Item No. | Model | Width | | Uniflex max. 850 N/mm ² /123'000 psi | | Ultraflex max. 1100 N/mm ² /160'000 psi | | Tension | | Tension speed | |
|----------|----------------------------|-------|--------|--|-------------|---|-------------|---------|------|------------------|--------|
| | | mm | inch | mm | inch | mm | inch | N | lbs | mm/s | inch/s |
| 13.6702 | A383/19/0.80-0.90/ULT/15.0 | 19 | 3/4" | — | — | 0.80 - 0.90 | .031 - .035 | 15000 | 3370 | 95 | 3.7 |
| 13.6710 | A383/25/0.80-0.90/10.0 | 25 | 1" | 0.80 - 0.90 | .031 - .035 | 0.80 - 0.90 | .031 - .035 | 10000 | 2250 | 145 | 5.7 |
| 13.6720 | A383/25/0.80-0.90/15.0 | 25 | 1" | 0.80 - 0.90 | .031 - .035 | 0.80 - 0.90 | .031 - .035 | 15000 | 3370 | 95 | 3.7 |
| 13.6730 | A383/25/1.00/UNI/15.0 | 25 | 1" | 1.00 | .040 | — | — | 15000 | 3370 | 95 | 3.7 |
| 13.6731 | A383/25/1.30/UNI/15.0 | 25 | 1" | 1.30 | .051 | — | — | 15000 | 3370 | 95 | 3.7 |
| 13.6739 | A383/32/0.63/ULT/10.0 | 32 | 1 1/4" | — | — | 0.63 | .025 | 10000 | 2250 | 145 | 5.7 |
| 13.6740 | A383/32/0.80-0.90/10.0 | 32 | 1 1/4" | 0.80 - 0.90 | .031 - .035 | 0.80 - 0.90 | .031 - .035 | 10000 | 2250 | 145 | 5.7 |
| 13.6750 | A383/32/0.80-0.90/15.0 | 32 | 1 1/4" | 0.80 - 0.90 | .031 - .035 | 0.80 - 0.90 | .031 - .035 | 15000 | 3370 | 95 | 3.7 |
| 13.6760 | A383/32/1.00/UNI/15.0 | 32 | 1 1/4" | 1.00 | .040 | — | — | 15000 | 3370 | 95 | 3.7 |

UNI = Uniflex regular duty strapping max. 850 N/mm² / 123'000 psiULT = Ultraflex high tensile strapping max. 1100 N/mm² / 160'000 psi

Accessories

| Art. No. | Description | Extent of delivery |
|----------|--|--------------------|
| A38.2401 | Suspension bracket standard | inclusive |
| A38.2404 | Suspension bracket vertical | optional |
| A38.2407 | Suspension bracket horizontal | optional |
| A38.2410 | Suspension bracket universal (standard, vertical, horizontal very fast changes possible, perfect for frequent changes, with integrated air supply) | optional |

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