Order from Allstrap 866-779-2673



Distributed By: Allstrap

1719 Kenny Rd Columbus, OH, 43212

Pneumatic sealless steel strapping tool

A3H



АЗН

Pneumatic sealless steel strapping tool

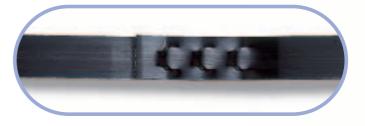
Strapping quality		Uniflex regular duty strapping max. 850 N/mm ² / 123'000 psi				
Strapping dimensions:	widths thicknesses	9.5 – 20.0 mm / ³ / ₈ – ³ / ₄ " 0.38 – 0.60 mm / .015024"				
Weights		8.5 kg / 18.7 lbs without suspension 8.9 kg / 19.6 lbs with suspension				
Average seal strength		approx. 80 %				
Strap tension		the tool is available for two different stages of strap tension				
Suspensions (optional)		Suspension bracket for standard- and vertical application is supplied with the tool				
		Suspension bracket for standard- and horizontal application; has to be ordered separately, see accessories Universal suspension bracket; has to be ordered separately, see accessories				



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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

- simple operation suitable for strapping of flat packages; reliable, rugged and service friendly
- air-power allows faster and higher strap tension; easy simultaneous loading of both straps
- 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
- thanks to the limited size of the base plate small items may be strapped without any problem
- the tool is compact and limited in weight and thus very suitable for a wide variety of applications





Operation levers

The ergonomically arranged tensioning button and sealing lever allow a very efficient operation.

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Applications The ideal strapping tool for a wide variety of standard-, vertical- and horizontal applications in many industries.



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Typentabelle Modell A3H

Item No.	Model	Uniflex max. 850 N/mm ² 123'00 Width Thickness		-	•		Tension speed		
		mm	inch	mm	inch	Ν	lbs	mm/s	inch/s
13.6052	A3H/9.5/0.38-0.60/2.5	9.5	³ /8″	0.38 - 0.60	.015024	2500	560	170	6.7
13.6056	A3H/9.5/0.38-0.60/2.5/D	9.5	³ /8″	0.38 - 0.60	.015024	2500	560	170	6.7
13.6062	A3H/10/0.38-0.60/2.5	10.0		0.38 - 0.60	.015024	2500	560	170	6.7
13.6066	A3H/10/0.38-0.60/2.5/D	10.0		0.38 - 0.60	.015024	2500	560	170	6.7
13.6070	A3H/12.7/0.38-0.60/4.5	12.7	¹ /2″	0.38 - 0.60	.015024	4500	1010	100	4.0
13.6072	A3H/12.7/0.38-0.60/2.5	12.7	1/2″	0.38 - 0.60	.015024	2500	560	170	6.7
13.6074	A3H/12.7/0.38-0.60/4.5/D	12.7	1/2″	0.38 - 0.60	.015024	4500	1010	100	4.0
13.6076	A3H/12.7/0.38-0.60/2.5/D	12.7	1/2″	0.38 - 0.60	.015024	2500	560	170	6.7
13.6080	A3H/13/0.38-0.60/4.5	13.0		0.38 - 0.60	.015024	4500	1010	100	4.0
13.6082	A3H/13/0.38-0.60/2.5	13.0		0.38 - 0.60	.015024	2500	560	170	6.7
13.6084	A3H/13/0.38-0.60/4.5/D	13.0		0.38 - 0.60	.015024	4500	1010	100	4.0
13.6086	A3H/13/0.38-0.60/2.5/D	13.0		0.38 - 0.60	.015024	2500	560	170	6.7
13.6090	A3H/16/0.38-0.60/4.5	16.0	⁵ /8″	0.38 - 0.60	.015024	4500	1010	100	4.0
13.6092	A3H/16/0.38-0.60/2.5	16.0	⁵ /8″	0.38 - 0.60	.015024	2500	560	170	6.7
13.6094	A3H/16/0.38-0.60/4.5/D	16.0	⁵ /8″	0.38 - 0.60	.015024	4500	1010	100	4.0
13.6096	A3H/16/0.38-0.60/2.5/D	16.0	⁵ /8″	0.38 - 0.60	.015024	2500	560	170	6.7
13.6110	A3H/19/0.38-0.60/4.5	19.0	³ /4″	0.38 - 0.60	.015024	4500	1010	100	4.0
13.6112	A3H/19/0.38-0.60/2.5	19.0	³ /4″	0.38 - 0.60	.015024	2500	560	170	6.7
13.6114	A3H/19/0.38-0.60/4.5/D	19.0	³ /4″	0.38 - 0.60	.015024	4500	1010	100	4.0
13.6116	A3H/19/0.38-0.60/2.5/D	19.0	3/4″	0.38 - 0.60	.015024	2500	560	170	6.7
13.6130	A3H/20/0.38-0.60/4.5	20.0		0.38 - 0.60	.015024	4500	1010	100	4.0
13.6134	A3H/20/0.38-0.60/4.5/D	20.0		0.38 - 0.60	.015024	4500	1010	100	4.0

Uniflex = Regular duty strapping max. 850 N/mm²/123'000 psi D = Throttle valve (infinitely variable of the air pressure)

Accessories

	Item No.	Description
	A3H.1811	Suspension for standard- and horizontal application
	A3H.1812	Universal suspension for standard-, vertical- and horizontal application (for horizontal applications the suspension position has to be changed manually)



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