

# STEEL STRAPPING ACCESSORIES

T-34F

For medium to heavy tension



### Feedwheel Tensioners

For general use on flat surfaces, feedwheel tensioners feature fast and easy operation. With unlimited take-up, the strapping is pulled through the tool until the desired tension is obtained.

S-38-0

S-12-0

S-58-0

S-34-0



### Standard Duty Sealers

Double notch down-cut sealers yield high joint efficiency. They are usually used with feedwheel-type tensioners on regular shaped packages. Single notch up-cut sealers are ideal for use in irregular-shaped packages. They are usually used with push-type tensioners.

### RB1515S

Same features as the 100-4, also includes a positive coil braking device. Strap payoff is to the side.

Item number	Description	Size
PK-ST-TL-2001	C405 steel strap cutter	3/8" – 3/4" SD
PK-ST-TL-2002	#3400 steel strap tensioner	3/8" – 3/4" SD
PK-ST-TL-2003	SS-1 steel strap sealer	3/8" SD
PK-ST-TL-2004	SS-2 steel strap sealer	1/2" SD
PK-ST-TL-2005	SS-3 steel strap sealer	5/8" SD
PK-ST-TL-2006	SS-4 steel strap sealer	3/4" SD
PK-ST-TL-A001	#S-10-DNR (C11D10)	1 1/4" double notch sealer
PK-ST-TL-A002	S-340 steel strap sealer	3/4" H.D.

Economy Tools



# COMBINATION STRAPPING TOOLS MANUAL & AUTOMATIC

COMBINATION STRAPPING TOOLS CAN MAKE YOUR PACKAGING OPERATION MORE EFFICIENT AND GET EFFECTIVE RESULTS. ASK US WHICH TOOL IS RIGHT FOR YOUR APPLICATION

### MANUAL TOOLS

These lightweight, versatile performers can be operated with ease and maximum efficiency in any position, with two handle control of tensioning, sealing and cut off.

### PNEUMATIC TOOLS

For rapid and reliable strapping applications, our pneumatic tools are usually suspended for convenient use and are often installed with a semi-automatic strapfeeder. Two buttons control the entire operation of tensioning, sealing and cut-off.



A480



A483



A3H



A384



A335



A338



Tool Balancer

### STEEL STRAPPING TOOLS

Model	Strap Size inches	Strap Size (mm)	Weight lbs (kg)	Description
<b>Manual Steel Strapping Combination Tools – Sealless Type</b>				
A335-4	1/2 x .020-.023 H.T.	(13 x .51-.58)	8.6 (3.9)	Manual Sealless Operation for High Tensile Steel Strapping
<b>Pneumatic Steel Strapping Combination Tools – Seal Type</b>				
A480-4	1/2 x .020-.023 H.T.	(13 x .51-.58)	9.3 (4.2)	Pneumatic Pusher Type for Round Packages, and Irregular Shapes
A480-5	5/8 x .020-.023 H.T.	(16 x .51-.58)	9.3 (4.2)	
A483-10	1-1/4 x .029-.035 H.T.	(32 x .74-.89)	41.9 (19.0)	
<b>Pneumatic Steel Strapping Combination Tools – Sealless Type</b>				
A3H-4	1/2 x .015-.023 S.D.	(13 x .38-.58)	19.6 (8.9)	Pneumatic Sealless Operation for Standard Duty Steel Strapping
A3H-5	5/8 x .015-.023 S.D.	(16 x .38-.58)	19.6 (8.9)	
A3H-6	3/4 x .015-.023 S.D.	(19 x .38-.58)	19.6 (8.9)	
A384-4	1.2 x .020-.023 H.T.	(13 x .51-.58)	23.1 (10.5)	Pneumatic Sealless Operation for High Tensile Steel Strapping
A384-5	5/8 x .020-.023 H.T.	(16 x .51-.58)	23.1 (10.5)	
A384-6	3/4 x .020-.025 H.T.	(19 x .51-.64)	23.1 (10.5)	