

**strapex**

## Stand alone, mobile machines for plastic strapping



SMA 10



SMA 20



SMA 30

## Simple solutions

# For shipping departments with small to medium volume of packages

### Model SMA 20

#### User friendly machine for various applications

Adjustable table height

Accurately adjustable strap tension from 5–450 N

Use of Polypropylene strap, widths from 9/12 mm

Fast and easy coil change

Mounted on castors and single phase electrical supply, affords maximum mobility



#### Simple to operate with fast strapping speed

Cycle starts automatically when strap is inserted



#### Versatile

For the daily shipping of single or collective packages. Also protects against pilferage.



#### Easy to maintain and energy saving

Automatic motor shut off after each cycle



#### Clearly arranged control panel

No overhanging operating functions



### Model SMA 10

Economical alternative for shipping departments with small volume of packages

Technical data	SMA 10	SMA 20	SMA 30
<b>Article number</b>	351.530.001	351.400.001	350.500.001
<b>Machines</b>			
Machine dimension			
– Width x depth	900 x 600 mm (35 x 24")	870 x 500 mm (34 x 20")	1440 x 600 up to 1840 x 600 mm (57 x 24 up to 72 x 24")
– Table height	770 – 920 mm (30 – 36")	700 – 830 mm (28 – 33")	800 mm (31.5")
– Arch dimension (W x H)			650 x 600 mm* (26 x 24")*
Weight	81 kg (154 lbs)	68 kg (150 lbs)	230-260kg (507-573 lbs)
Electrical supply	230 V, 50 Hz 115 V, 60 Hz	230 V, 50 Hz 115 V, 60 Hz	230 V, 50 Hz 115 V, 60 Hz
Power consumption	0.77 kW	0.3 kW	0.72 kW
Tensioning force, fully adjustable			
	60 – 450 N (13 – 101 lbf)	5 – 450 N (1 – 101 lbf)	50 – 450 N (11 – 101 lbf)
Speed cycles per minute, max.	12	15	24
Cycle start			
– Automatically when strap is inserted	•	•	
– Foot switch		•	•
– Manually (push button)	•		•
– Photocell			•
Heat seal	•	•	•
Roller table			•
Automatic strap threading device			•
Strap loop ejection for cycles without product			•
<b>Plastic strap</b>			
Quality	Polypropylene (PP)	Polypropylene (PP)	Polypropylene (PP)
Width	9/12 mm ( <sup>3</sup> / <sub>8</sub> / <sup>1</sup> / <sub>2</sub> ")	9/12 mm ( <sup>3</sup> / <sub>8</sub> / <sup>1</sup> / <sub>2</sub> ")	12 mm ( <sup>1</sup> / <sub>2</sub> ")
Thickness	0,45 – 0,75 mm (.017 – .029")	0,45 – 0,75 mm (.017 – .029")	0.6 mm (.023")
Core size, Ø	200 mm (7.8")	200 mm (7.8")	200 mm (7.8")
<b>Min. packaging size</b>			
Width x height, approx.	50 x 30 mm (2 x 1.2")	45 x 20 mm (1.8 x 0.8")	100 x 30 mm (4 x 1.2")

\* Further dimensions:

850 x 600 mm, 850 x 800 mm, 1050 x 800 mm, 1250 x 800 mm  
(33 x 24", 33 x 31", 41 x 31", 49 x 31")



### Model SMA 30

Automatic machine for medium volume of packages

For use as a stand alone machine or integrated into a packaging table

User friendly

Simple strap threading device



# Make your products feel safe

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Worldwide sales and service network

[www.strapex.com](http://www.strapex.com)