

PLASTIC STRAPPING SYSTEMS MODEL SERIES: CP 500





The pneumatic hand tool CP 500 can hardly be beaten and is ideal for companies that have to pack heavy goods and strap them on strapping stations ready for despatch.

The unique construction allows a high tension force of up to  $5,000 \text{ N}^*$  with continuously high retaining strength thus keeping the load secure until it reaches its destination.

Technical data	Weight: Dimensions LxWxH: Tension force:	Approx. 5,6 kg 300 x 155 x 200 mm Up to 5,000 N* (* depending on the strap quality and
	Seal: Tensioning speed:	package) Friction weld 7 m/min.
Strap	Strap type:	Polyester (PET) and Polypropylene (PP)
	Strap dimensions:	Width: 12 / 16 / 19 / 25 mm Thickness: 0,7 – 1,4 mm
Technical requirements	Air pressure: Pipe inner dia.: Hose dia.:	6 bar (max. 7 bar) 3/4" 3/8"
Accessories	Universal hanger for stationary strapping	
Options	Steel plate as protection of the base area against wear	
Characteristics	<ul><li>Pneumatic strapping hand tool</li><li>Adjustable to various strap widths</li><li>Tensionless seal possible</li></ul>	
Advantages	<ol> <li>Easy handling</li> <li>Simple insertion – strap on strap</li> <li>High tension for industrial requirements</li> <li>Very strong seal</li> <li>Light, compact, ergonomic</li> <li>Maintenance-friendly</li> </ol>	5

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