

NEW ECONOMICAL MODELS

 <p style="text-align: right;">H1</p>	 <p>Accessories:</p>   <p>Knife with plastic support Knife with stainless support</p>	 <p style="text-align: right;">Z1</p>	 <p>Accessories:</p>   <p>Knife with plastic support Knife with stainless support</p>
<p>H1</p> <p>High-speed machine for closing sausages in natural or artificial casings, nettings and bags, full or empty, with an aluminium clip.</p> <p>Just by pressing the start lever and without releasing the product from the hands, the clipper closes automatically the clip.</p> <p>Features:</p> <ul style="list-style-type: none"> •Simple and robust construction with stainless components specially treated to withstand the adverse conditions such machines usually work in. •Fully pneumatic operation. •Minimum maintenance. <p>Technical Data: Net Weight: 10 KG Operating pressure: 6 bar Air consumption: 1 liter/cycle</p>	<p>Z1</p> <p>High-speed machine for closing sacks, bags or nettings in upright position with an aluminium clip.</p> <p>Specifically useful to ensure the closure of products that due to dimensions or weight or type of content can not be laid down horizontally, such as paints, liquids, seafood, frozen, vegetables...</p> <p>Just by pressing the start lever and without releasing the product from the hands, the clipper closes automatically the clip.</p> <p>It can be supplied with bench or without, so that it can be fixed on tables, wall, etc.</p> <p>Features:</p> <ul style="list-style-type: none"> •Robust construction with stainless components specially treated to withstand the adverse conditions such machines usually work in. •Fully pneumatic operation. •Minimum maintenance. <p>Technical Data: Net Weight: 12 KG Operating pressure: 6 bar Air consumption: 1 liter/cycle</p>		