







## PRODUCT RANGE


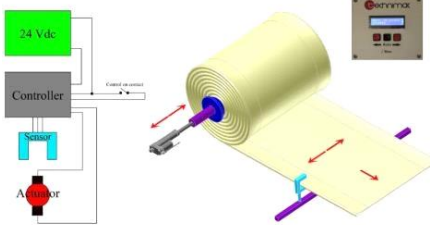




SOUTH AFRICAN MACHINERY AND ACCESSORIES FOR SALE



See: [www.technimac.org.za](http://www.technimac.org.za)

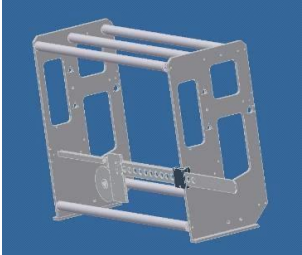
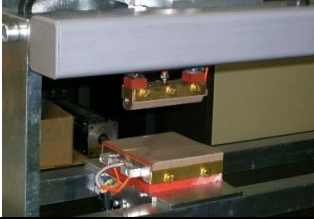

### BOTTOM SEAL MACHINES

	<p><b><u>BSM 1000</u></b>            Specs: 1000 mm width            Thickness from 2 x 20<math>\mu</math> - 4 x 150<math>\mu</math>            Lengths from 280 - 3000 mm            Speed: 100m/min</p>
	<p><b><u>BSM 1300</u></b>            Specs: 1300 mm width            Thickness from 2 x 20<math>\mu</math> - 4 x 150<math>\mu</math>            Lengths from 280 - 3000 mm            Speed: 100m/min</p>
	<p><b><u>BSM 1600 (Available as twin or single servo)</u></b>            Specs: 1600 mm width            Thickness from 2 x 20<math>\mu</math> - 4 x 150<math>\mu</math>            Lengths from 300 - 3000 mm            Speed: 80m/min</p>
	<p><b><u>BSM 1000 LH3</u></b>            Specs: 1000 mm width            Thickness from 2 x 20<math>\mu</math> - 4 x 150<math>\mu</math>            Lengths from 150-3000 mm            Speed: 100m/min</p>
	<p><b><u>BSM 1300 LH3</u></b>            Specs: 1300 mm width            Thickness from 2 x 20<math>\mu</math> - 4 x 150<math>\mu</math>            Lengths from 280 - 3000 mm            Speed: 100m/min</p>
	<p><b><u>GGM 1100 (GAPA)</u></b>            Specs: 1100 mm width            Thickness from 2 x 10<math>\mu</math> - 2 x 150<math>\mu</math>            Lengths from 100 - 1500 mm            Speed: 120m/min</p>

<b><u>SIDE SEAL MACHINES</u></b>	
	<p><b><u>SSM 1000</u></b>            Specs: 200 - 950 mm width            Thickness from 2 x 20<math>\mu</math> - 2 x 80<math>\mu</math>            Draw length from 80 - 800 mm            Speed: 250 cycles/min</p>
	<p><b><u>SSM 1200</u></b>            Specs: 200 - 1150 mm width            Thickness from 2 x 20<math>\mu</math> - 2 x 150<math>\mu</math>            Draw length from 80 - 800 mm            Speed: 220 cycles/min</p>
	<p><b><u>SSM 1450</u></b>            Specs: 250 -1400 mm width            Thickness from 2 x 20<math>\mu</math> - 2 x 150<math>\mu</math>            Lengths from 80 - 800 mm            Speed: 200 cycles/min</p>
	<p>Stepped Double unwind stations, one station adaptable for locally build Edge Guide system            Available widths 1000 / 1200 / 1450</p>
<b><u>ACCESSORIES</u></b>	
	<p>Lap Seal Device for the welding of printed sheeting into tubular shape for c-extruded and laminated printed film up to 100<math>\mu</math></p>
	<p>Gusseting tower with turning ring for gusseting tubular shaped printed film and the turning of the lap seal into the gusset.</p>

	<p>Heavy duty driven unwind station adaptable for locally built edge guide 1200 mm wide for 500 kg rolls</p>
	<p>Locally built Edge Guide</p>
	<p>Folding Triangle with turntable adaptable for locally built Edge guide attached in line to side seal machine up to 1400 mm wide</p>
	<p>Cuff turning / wire seal/ gusseting device</p>
	<p>Pneumatic finger and handle hole punch</p>
	<p>Vacuum suction unit for cut outs waste removal.</p>

	<p>Pneumatic hole (6/8/10/12/14 mm Ø) punches with suction manifold connected to Vacuum Suction System. 6/8/10/12 mm Ø Crown Punches 6/8 mm Ø Butterfly and Star Punches</p>
	<p>Edge Trim Removal with blower</p>
<p>Adhesive tape applicator</p>	

	<p>Bottom gusset device on side seal applications</p>
	<p>Gusset pre-sealing device on side seal applications</p>
	<p>Slit seal stations up to 7 NiCr /s blades for 8 track operation Material P.E. thickness range from 10<math>\mu</math> - 90<math>\mu</math> up to 900 lengths on bottom seal applications.</p>



In House manufacture of precision engineered parts such as pulleys, sealing bars, gears.

**Attachment for Side Seal application suitable for SSM 1000 / 1200 / 1450**

Driven unwind with electronic edge guide in combination with the in-line folder and air assisted turning bar for printed sheeting

Alternatively, capable of producing multiple slit seal lanes from unprinted tubular film in Side seal format.

Should you be interested in an offer, kindly contact Technimac Sales Department:

Tel: (011) 882 6630

e-mail: [info@technimac.co.za](mailto:info@technimac.co.za)

[www.technimac.co.za](http://www.technimac.co.za)