






# CMP Automation's Full Range of Nylon Tube Forming Technologies

Prototyping	Initial Customer Builds	Low Volume Projects	High Volume Projects	After Market Parts
Quantity: 1-100	Quantity: 1-500	Quantity: < 100K Annually	Quantity: 100K – 500K	Quantity: 1-500
				
<b>CNC Nylon Tube Bender (SNB100)</b>	<b>CNC Nylon Tube Bender (SNB100)</b>	<b>CNC Nylon Tube Bender (SNB100)</b>	<b>Dedicated Nylon Tube Bending Machine</b>	<b>CNC Nylon Tube Bender (SNB100)</b>
<a href="#">Machine Video Link</a> <a href="#">Prototype Service Video Link</a>	<a href="#">Machine Video Link</a>	<a href="#">Machine Video Link</a>	<a href="#">Machine Video Link</a>	<a href="#">Machine Video Link</a>
<b>Features:</b>	<b>Features:</b>	<b>Features:</b>	<b>Features:</b>	<b>Features:</b>
<ul style="list-style-type: none"> <li>• Rapid Prototype Parts</li> <li>• 1 - 2 days versus 8 weeks build cycle</li> <li>• Implement design change immediately</li> <li>• Impressive service to OEM</li> </ul>	<ul style="list-style-type: none"> <li>• Produce parts quickly</li> <li>• Low Tooling Cost</li> </ul>	<ul style="list-style-type: none"> <li>• Automated Tube Bending</li> <li>• Low Operator Labour cost</li> <li>• Build multiple parts on single machine</li> <li>• Spring Mandrel Bending for larger diameter parts</li> <li>• Floor space saving</li> </ul>	<ul style="list-style-type: none"> <li>• Automated Tube Bending</li> <li>• Optional Quick Connect Insertion</li> <li>• Optional Leak Testing</li> <li>• Low Operator Labour Cost</li> <li>• Spring Mandrel Bending for larger diameter parts</li> </ul>	<ul style="list-style-type: none"> <li>• One machine can quickly provide customers with a large variety of parts, as required by contract</li> <li>• Allow Dedicated Machines to be decommissioned</li> <li>• Floor space saving</li> </ul>



61 McBrine Place  
 Kitchener, Ontario, Canada, N2R 1H5  
 Tel: (519) 740-6035  
[www.cmpautomation.ca](http://www.cmpautomation.ca)  
[salescanada@cmpautomation.ca](mailto:salescanada@cmpautomation.ca)