



APMC DIE CUTTING NEWS

USA-CP-70, Economical & Productive Machine for Gaskets



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<p>Material Loading</p>	<p>To avoid wrinkling and to reduce rubbing while the gasket material is being loaded into the cutting position, the CP-70 machine is equipped with a polypropylene pad and ball bearing rollers.</p> <p>With the aid of the pneumatic clamping device, the operator only needs to put the gasket material onto the polypropylene pad, press start, and then the material is loaded smoothly and gently.</p> <p>Precise cutting is achieved using two laser projection lamps to set the loading position of the material.</p>	
<p>User Friendly Die Mounting Rails</p>	<p>The die rails with central alignment are specially designed for users with various sizes of cutting dies. The operator can install and adjust the die rails to the correct position quickly and easily.</p>	
<p>Improve Material Yield with Sysnest</p>	<p>Lowering costs is the most important goal of all enterprises. Making the most of your material and reducing material waste is key to this issue.</p> <p>Therefore, Sysnest nesting software was developed by Sysco to enable the machine to automatically cut using preset parameters. The operator simply inputs the dimensions of the material into the program. After inputting the data, Sysnest calculates the best cutting sequence. This program works best with irregular shapes in order to maximize the utilization of the material.</p>	