








Machines for Cutting Gasket

Peeling Machines

Style	Specification	Application
	<ol style="list-style-type: none"> Power:380AV, 50HZ, 4KW; $L \times W \times H = 1.6 \times 1.4 \times 1.4\text{m}$; N.W.: appr.2000kgs Speed: 25m/hour, 68 times/min Work range: 400/1000/1500mm Thickness of metal: 0.1~0.25mm 	<p>For making tanged metal sheet. It's efficient with double line needle. Change single needles easily, and low cost.</p> <p>Dia. Of needle: $\Phi 1.2\text{mm}$, $\Phi 1.5$, for complex sheet thick.1.2~1.6mm, and 1.5~3.0mm</p>
840 MP-- Metal foil Puncher		
	<ol style="list-style-type: none"> Power:380AV, 50HZ, 5.5 KW; $L \times W \times H = 2 \times 1.3 \times 1.6\text{m}$; N.W.: appr.2500kgs Line Speed: 3~6m/min. Work range: 1000/1500mm 1.0~5.0mm Thick. 	<p>To compound graphite, asbestos and non-asbestos etc non-metallic sheet reinforced with tanged or smooth metal foil insertion. Roller Dia.300mm is normal for width 1000mm, and dia.350mm or 400mm for width 1500mm</p>
840 CC--Complex sheet calender		
	<ol style="list-style-type: none"> Power:380AV, 50HZ, 0.8 KW; $L \times W \times H = 1.5 \times 0.7 \times 1.1\text{m}$; N.W.: appr.250kgs Line Speed: 45mm/s Work range: ID 30~2000mm Max. thick. 6mm 	<p>To cut non(semi)-metallic round gaskets or segments, inner and outer dia. Is finished synchronously.</p> <p>Especially for making reinforced graphite gasket.</p>
840 GC--Gasket cutter with double Knives		
	<ol style="list-style-type: none"> Power:380AV, 50HZ, 0.8 KW; $L \times W \times H = 1.5 \times 0.6 \times 1.2\text{m}$; N.W.: appr.200kgs Line Speed: Transducer control Work range: 2.0~4.5mm width 	<p>Forming flat metal tape into U profile for eyelets of cutting gaskets. The speed can be adjusted.</p> <p>Change moulds, can form V profile for SWG, if need.</p>
840-ETS--Eyelets metal Tape shaper		
	<ol style="list-style-type: none"> Power:380AV, 50HZ, 0.8KW; $L \times W \times H = 1.2 \times 0.7 \times 1.5\text{m}$; N.W.: appr.200kgs Line Speed: 70~240mm/s Work range: ID 40~2500mm Thick. $\leq 8\text{mm}$ 	<p>Work principle is same above. but improve the structure and precision of machines, inner and outer eyelets can be finished in same time.</p>
840-EW-- Eyelets Wrapping machine		

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Sealing Machines

Style	Specification	Application
	<ol style="list-style-type: none"> 1. Power:220AV, 50HZ, 3 KW; 2. L×W×H=0.4×0.4×0.4m; 3. N.W.: appr.30kgs 4. Output : can be adjusted 5. Work range: 0.15~0.30mm thick. 	<p>Pulse Welder for metal foil with thickness 0.15~0.30mm. Design for SWG and reinforced graphite gasket. Can be moved easily.</p>
840-PWD--Pulse Welder for metal tape		
	<ol style="list-style-type: none"> 1. Power:380AV, 50HZ, 1.1 KW; 2. L×W×H=1.6×0.8×1.6m; 3. N.W.: appr.250kgs 4. Line Speed: 20~200mm/s 5. Work range: ID 200~3000mm Thick. 2.5~8mm 	<p>For making double jacketed gasket This machine can finish making U profile and then planish metal segment or gaskets with filler and cover board. It needs small rollers /moulds for different sealing width.</p>
840 MJ--Metal Jacketed machine for DJ		

