

Cixi CAZ Group Corporation

Cixi CAZseal Packing & Gasket Co.Ltd

Machines for SWG

Sealing Machines

Style	Specification	Application		
	 Power:380AV, 50HZ, 1.5 KW; L×W×H=1.6×1.2×1.7m; N.W.: appr.700kgs Line Speed: Transducer control Work range: OD 50~500mm Thick. 4.5mm (Normal for ASME B16.20, from 2" to 18", other standard on request) 	Can make SWG with or without inner & outer ring, attaching high quality inner size molds. Work pressure is changed with dia. Size controlled by air pump; Automatic work controlled by PC; Automatic weld. Especially for large batch fewer spec.		
820 AWAutomatic Winder for SWG				
	 Power:380AV, 50HZ, 1.1 KW; L×W×H=0.8×0.8×1.6m; N.W.: appr.400kgs Line Speed: Transducer control Work range: ID 10~350mm Thick. 4.5mm, 3.2mm Other thick. 2.5 & 7.5mm on request. 	Can make SWG with or without inner & outer ring, needn't complex molds. Work pressure is changed with dia. Size controlled by air pump. Need additional welder.		
820 SWSmall Winder for SWG				
	 Power:380AV, 50HZ, 1.5 KW; L×W×H=1.6×0.8×1.6m; N.W.: appr.450kgs Line Speed: Transducer control Work range: ID 300~1200mm Thick. 4.5mm, 3.2mm Other thick. 7.5mm on request. 	Can make SWG with or without inner & outer ring, needn't complex molds. Work pressure is changed with dia. Size controlled by air pump. Need additional welder.		
820 MWMedium Winder for SWG				
	 Power:380AV, 50HZ, 1.5 KW; L×W×H=3×2.8×1.2m; N.W.: appr.600kgs Line Speed: Transducer control Work range: ID 300~2500mm Thick. 4.5mm Other thick. 7.5mm on request. 	Can make SWG with or without inner & outer ring, needn't complex molds. Work pressure is changed with dia. Size controlled by air pump. Horizontal style is suitable roomy workshop. Need additional welder.		
820 LW/HLarge Winder for SWG (Horizontal Style)				
	 Power:380AV, 50HZ, 1.5 KW; L×W×H=3×1×2.6m; N.W.: appr.600kgs Line Speed: Transducer control Work range: ID 300~2500mm Thick. 4.5mm Other thick. 7.5mm on request. 	Can make SWG with or without inner & outer ring, needn't complex molds. Work pressure is changed with dia. Size controlled by air pump. Vertical style is suitable small workshop. Need additional welder.		
820 LW/VLarge Winder for SWG (Vertical Style)				

All data quoted are based on our extensive tests and years of experience, however, they can only serve as guide values. Failure to select proper sealing products could result in property damage and/or serious injury. Specifications are subject to change without notice. CAZ is registered brands of CAZ Group Corporation



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	 Power:220AV, 50HZ, 3 KW; L×W×H=0.4×0.4×0.4m; N.W.: appr.30kgs Output : can be adjusted Work range: 0.15~0.30mm thick. 	Pulse Welder for metal foil with thickness 0.15~0.30mm. Design for SWG and reinforced graphite gasket. Can be moved easily.		
820 PWDPulse We	elder for metal tape			
	 Power:380AV, 50HZ, 2.8 KW; L×W×H=1×0.9×0.9m; N.W.: appr.350kgs Line Speed: 50mm/s Work range: ID 150~4000mm Thick. 2~5mm Width of ring: 5~50mm 	Bend metal strip into inner or outer ring of SWG. ★No longer expensive lathes need; ★Utilizing adequately metal material,, no waste; ★No problem for large sizes		
820 RB Metal Ring Bender				
seal	 Power:380AV, 50HZ, 1.1 KW; L×W×H=1.2×0.9×2.8m; N.W.: appr.400kgs Line Speed: 10~45mm/s Work range: ID 150~4000mm Thick. 2~5mm 	Design for making groove of outer ring of SWG,Controlled by air pump. ★No longer expensive lathes need; ★One worker can see after more than 10 machines in same time; ★No problem for large sizes		
820 RG Outer Ring Groover				
	 Power:380AV, 50HZ, 1.1 KW; L×W×H=1.2×0.9×1.8m; N.W.: appr.400kgs Line Speed: 10~45mm/s Work range: ID 150~1200mm Thick. 2~5mm 	Design for making angle of inner ring of SWG, Controlled by air pump. ★No longer expensive lathes need; ★One worker can see after more than 10 machines in same time; ★No problem for large sizes		
820 RA Inner Ring Angling machine				
	 Power:380AV, 50HZ, 1.1 KW; L×W×H=1.5×0.6×1.2m; N.W.: appr.200kgs Line Speed: Transducer control Work range: 3.2~4.5mm width 	Form metal tape into V or W profile for hoop of SWG with thickness 4.5mm and 3.2 mm, other width on request. The speed can be adjusted. U profile for eyelets of reinforced graphite gasket is also available.		
820 MTSMetal Tape Shaper				

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	 Power:380AV, 50HZ, 0.8 KW; L×W×H=3×0.7×1.6m; N.W.: appr.300kgs Line Speed: 40mm/s Work range: 0.4~1.0mm thick. ≤300mm width 	Cut graphite, PTFE, (Non) asbestos sheet /roll into tape with for filler of SWG with thick. 4.5mm and 3.2mm, Special width on request.		
820 NTC Non-metal Tape Cutter				
	 Power:380AV, 50HZ, 1.1 KW; L×W×H=3×0.5×1.6m; N.W.: appr.300kgs Line Speed: 100mm/s Work range: 0.15~0.30mm thick. ≤100mm width 	Cut metal foil into tape for hoop of SWG with thick. 4.5mm and 3.2mm, Other width for eyelets of reinforced graphite gaskets on request.		
820 MTCMetal Tape Cutter				
	 Power:380AV, 50HZ, 2.5 KW; L×W×H=1.6×0.9×1.6m; N.W.: appr.400kgs Work range: 1.5~4.0mm thick. ≤50mm width 	This machine can make kammprofile gasket or strip in any size, the profile shape can be request. It is CAZ new design. It is economical to make Kammprofile gaskets by bending.		
820 MKSMetal Kar	nmprofile Strip Machines			
	 Power:380AV, 50HZ, Style: 650, 625, 620, 615 With special clutches for size 1/2" to 8" 	This small special lathes can process inner and outer rings of SWG easily and with great efficiency and speed for size small than 300mm		

820 SL--Small Lathe Machines



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