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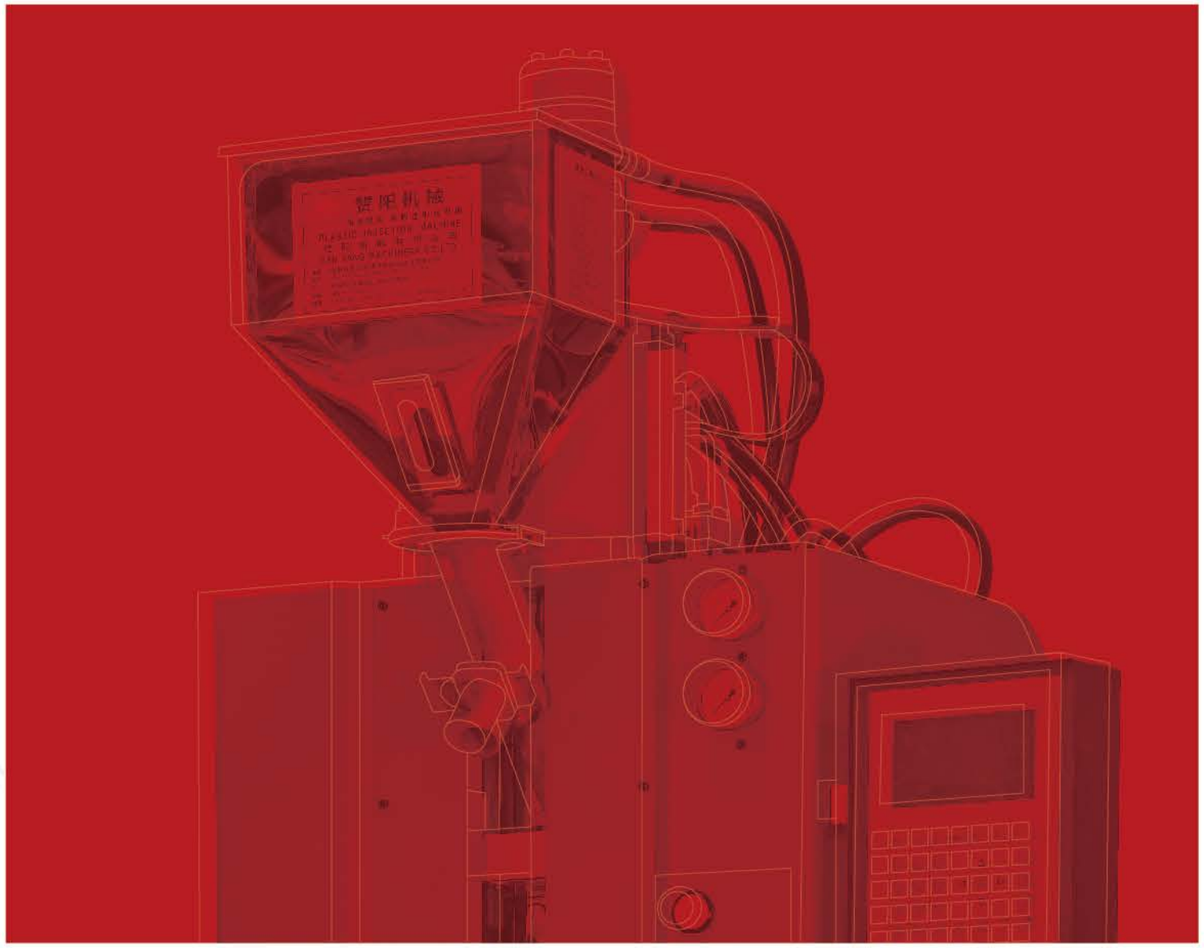
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公司官網
Company official website

赞阳机械 ®
創始於 1978年

FOCUS ON
PLASTIC INJECTION MOLDING MACHINE
專注於塑膠注射成型機



Http://www.canyang-tw.com

ABOUT CANYANG
關於贊陽

贊陽機械有限公司創立於1978年台北，憑藉多年來卓越的服務品質和技術實力，我們於1994年在中國大陸成立贊揚機械廠，並於2013年升級為贊陽機械有限公司。專注於塑膠射出成型機的研發和推廣，我們不斷融合中日先進技術，尋求創新突破，開發多用途、多系列機型，以滿足不同行業的需求。

近四十年的發展歷程中，我們始終堅持“快速、耐磨與射出品質的穩定”作為服務理念，以卓越的服務為客戶帶來最可靠的解決方案。憑藉一貫的高品質標準、專業的技術支援，以及貼心的客戶服務，我們贏得了市場的認可，建立了值得信賴的品牌形象。

截至目前，贊陽機械已服務超過10,000+客戶，產品行銷世界各地。優質的服務是我們的核心競爭力，並致力於為每一位客戶提供最滿意的使用體驗，讓您的事業持續成功。

CANYANG

Canyang Machinery Co., Ltd.

Founded in Taipei in 1978, Canyang Machinery Co., Ltd. has leveraged its outstanding service quality and technical capabilities over the years. In 1994, we established Canyang Machinery Factory in Mainland China, which was upgraded to Canyang Machinery Co., Ltd. in 2013. Focusing on the R&D and promotion of plastic injection molding machines, we continuously integrate advanced technologies from China and Japan, pursue innovative breakthroughs, and develop multi-purpose and multi-series machine models to meet the needs of different industries.

Over the course of nearly 40 years of development, we have always adhered to the service philosophy of "Speed, Wear Resistance and Stability of Injection Quality", and provided customers with the most reliable solutions through excellent services. Relying on consistent high-quality standards, professional technical support and considerate customer service, we have won market recognition and established a trustworthy brand image.

Up to now, Canyang Machinery has served more than 10,000 customers, and its products are sold all over the world. High-quality service is our core competitiveness, and we are committed to providing every customer with the most satisfactory user experience to help your business achieve sustained success.

MAJOR & STANDARDIZATION
專業化、規範化

創建具有長久生命力的國際化品牌，實現可持續發展
Create international brands with long-term vitality and achieve sustainable development

立式塑膠射出成型機專業制造

Professional manufacture of upright plastic ejected mold machines

射出機自動化設計

Automation design of plastic ejected mold machines

射出機周邊設備整廠輸出

Output of surrounding equipment of plastic ejected mold machines

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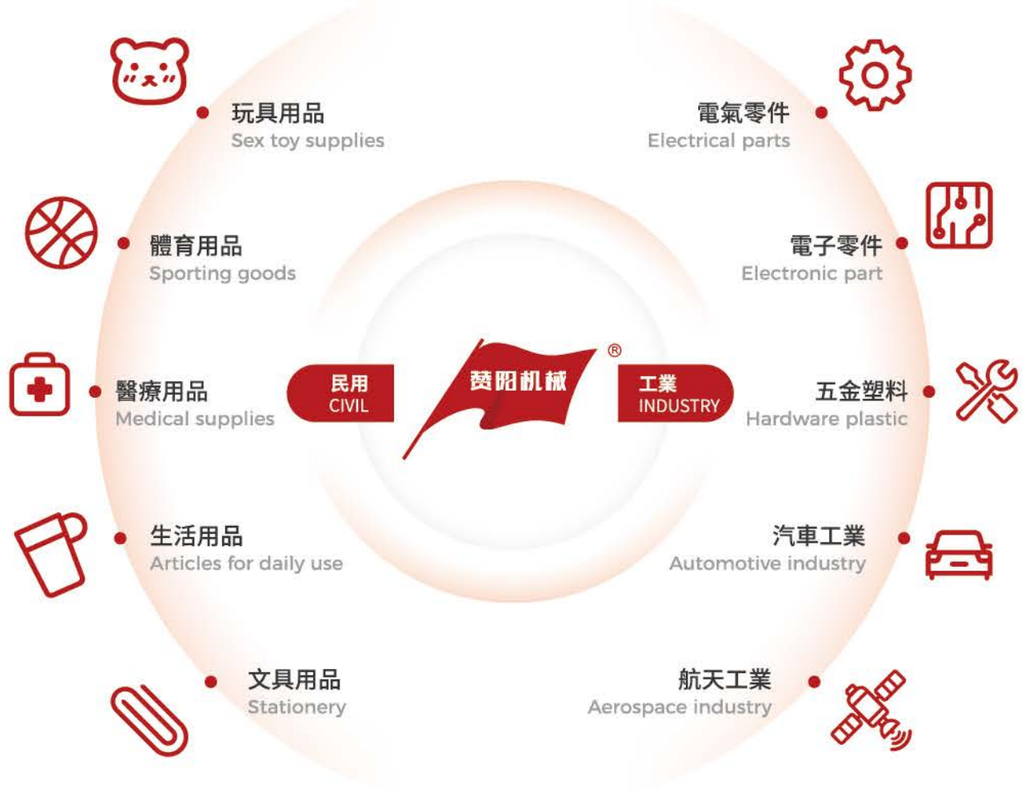
- 低工作檯轉盤機CY-S3-R系列 / Low table turntable machine
- 低工作檯轉盤機CY-S4-R系列 / Low table turntable machine

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APPLICATION INDUSTRY

應用行業



TECHNICAL ADVANTAGES
技術優勢

系列化精密射膠單元可供選择，通配各種製品需求
Serialized precision glue injection units can be selected to meet the needs of various products.

內置快速合模系統，開合模更穩定高效
Built-in quick mold clamping system makes mold opening and closing more stable and efficient.

鈑金安全門防護，保護操作人员安全
Sheet metal safety door protection, to protect the safety of operators.

精密轉盤伺服驅動能進行快速和精確旋轉定位
The precision turntable servo drive can perform fast and accurate rotary positioning.



上置標準系列鎖模系統，方便維護保養
Equipped with standard series mode locking system,convenient for maintenance.

人性化的人機操作界面，可旋转面板方便多方位操作
Humanized man-machine interface,rotatable panel for multi-directional operation.

高剛性動板結構，鎖模穩定精密
High rigid moving plate structure, stable and precise mode locking.

符合人體工程學的低工作檯面設計，操作人員更方便
Ergonomic low working table design makes it more convenient for operators.

贊陽機器賦能現代工業文明，為注塑企業提供優質、高效、高性價比的成型解決方案，與客戶一起協同創新進步，使贊陽機器始終引領行業發展方向。

Canyang machinery empowers modern industrial civilization, provides high-quality, efficient and cost-effective molding solutions for injection molding enterprises, and cooperates with customers to innovate and progress, so that Canyang machinery always leads the development direction of the industry.

STANDARD MACHINE SERIES

標準機系列

特點 SPECIAL FEATURE

- 直立式開合模與直列式螺杆射膠，方便鑲嵌注塑成型
- 標準系列化料管結構,適合成型各種產品
- 直壓式鎖模方式,模具受力均匀,適配各種模具
- 熒屏式工控電腦,操作簡單、控制精湛故障低
- 四柱式帶座台升降，大模具更平穩，產品質量更穩定
- 可加裝機械手、自動送料裝置等實現無人自動化生產

- Vertical mold opening and closing and in-line screw injection are convenient for inlay injection molding
- The standard serialized tube structure is suitable for molding various products
- Direct-pressing mode locking mode, with uniform stress on the mold, is suitable for various molds
- Screen industrial control computer, simple operation, accurate control and low fault
- Four-column pedestal lifting, the large mold is more stable and the product quality is more stable
- Manipulators and automatic feeding devices can be installed to realize unmanned automatic production



二柱式 CY-S2系列
Two-column



CY-4ST小四柱系列
Four-column

規格表 SPECIFICATIONS

	型號 / MODEL	UNIT	CY-160S2		CY-200S2		CY-160-4ST		CY-200-4ST	
射出系統 Injection Unit	螺杆直徑 Screw Diameter	mm	26	28	28	30	26	28	28	30
	射出壓力 Injection Pressure	kg/cm²	1183	1019	1019	896	1183	1019	1019	896
	理論射出容量 Theoretical injection volume	cm³	55.7	64.6	64.6	74	55.7	64.6	64.6	74
	射出量 Max.injection Weight (ps)	g	50	58	58	67	50	58	58	67
	射出量 Safe injection Weight (ps)	oz	1.7	2	2	2.4	1.7	2	2	2.4
	射出速率 Max.Injection rate	cm³/sec	34.6	40	67	76.7	34.6	40	67	76.7
	螺杆行程 Screw Stroke	mm	105		105		105		105	
	螺杆轉數 Screw speed	rpm	0 - 215		0 - 200		0 - 215		0 - 200	
	射嘴接觸力 Nozzle Contact Force	Tons	/		/		4.45		4.45	
	射嘴行程 Nozzle Retraction Stroke	mm	/		/		130		130	
	溫度控制段數 Number of Temperature Control	-	2		3		2		3	
鎖模系統 Clamping Unit	鎖模力 Clamping Force	Tons	15		30		15		30	
	模板尺寸 Platen Size	mm	450*280		480*310		335*165		480*310	
	模柱間距 Tie bar distance	mm	265		295		320*160		335*165	
	最小模厚 Min.Mold Height	mm	100/25		100/30		100/25		100/40	
	開模行程 Opening Stroke	mm	190		180		190		180	
	最大開模距離 Max.Open Daylight	mm	290/215		280/210		290/215		280/220	
	頂出壓力 Ejector force	Tons	1.3		1.3		1.3		1.3	
	頂出行程 Ejector stroke	mm	35		35		35		35	
動力電熱系統 Power/heading Unit	最大液壓壓力 Max.Hydraulic Pressure	kg/cm²	140		140		140		140	
	泵浦吐出量 Pump Output	l/min	17.5		29.5		17.5		29.5	
	作動油量 Oil Reservoir Capacity	l	80		100		80		100	
	冷卻水用量 Cooling Waer Consumption	l/hr	400 - 600		400 - 600		400 - 600		400 - 600	
	馬達電力 Pump Motor Power	kW/HP	2.2/3HP		3.7/5HP		2.2/3HP		3.7/5HP	
	電熱容量 Heating power	kW	1.8		1.8		1.8		1.8	
	總用電量 Total power consumption	kW	4.2		5.5		4.2		5.5	
其他 Other	機器重量 Machine Weight	Tons	0.6		0.8		0.65		0.85	
	機器外型尺寸 Machine Dimensions (LWH)	m	1.19*0.9*2.05		1.25*0.9*2.17		1.19*0.9*2.05		1.25*0.9*2.17	
	付船重量 Shipping Weight	Tons	0.68		0.88		0.73		0.93	
	付船尺碼 Shipping Measurements (LWH)	m	1.3*1.1*2.26		1.4*1.15*2.26		1.3*1.1*2.26		1.4*1.15*2.26	

以上數值如有變更，恕不另行通知。如有特殊要求，歡迎來圖來樣與我公司聯系。
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STANDARD MACHINE SERIES

標準機系列

特點 SPECIAL FEATURE

- 直立式開合模與直列式螺杆射膠，方便鑲嵌注塑成型
- 標準系列化料管結構,適合成型各種產品
- 直壓式鎖模方式,模具受力均匀,適配各種模具
- 熒屏式工控電腦,操作簡單、控制精湛故障低
- 四柱式帶座台升降，大模具更平穩，產品質量更穩定
- 可加裝機械手、自動送料裝置等實現無人自動化生產

- Vertical mold opening and closing and in-line screw injection are convenient for inlay injection molding
- The standard serialized tube structure is suitable for molding various products
- Direct-pressing mode locking mode, with uniform stress on the mold, is suitable for various molds
- Screen industrial control computer, simple operation, accurate control and low fault
- Four-column pedestal lifting, the large mold is more stable and the product quality is more stable
- Manipulators and automatic feeding devices can be installed to realize unmanned automatic production





四柱升降 CY-ST系列
Four-column Lifting

規格表 SPECIFICATIONS

	型號 / MODEL	UNIT	CY-250ST			CY-350ST			CY-500ST			CY-850ST			CY-1200ST		
射出系統 Injection Unit	螺杆直徑 Screw Diameter	mm	26	28	30	30	32	35	32	35	42	35	42	45	42	45	48
	射出壓力 Injection Pressure	kg/cm²	1410	1220	1060	1245	1095	915	1907	1590	1110	1590	1110	965	1905	1660	1450
	理論射出容量 Theoretical injection volume	cm³	61	70.8	81	81	92	110	112	134	194	134	194	223	249	286	325
	射出量 Max.injection Weight (ps)	g	56	65	74	74	85	102	103	123	178	123	178	204	229	263	299
	射出量 Safe injection Weight (ps)	oz	2.0	2.3	2.6	2.6	3	3.6	3.6	4.3	6.2	3.4	6.2	7.2	8	9.2	10.5
	射出速率 Max.Injection rate	cm³/sec	55	63	73	67	76	91	50	60	87	82	120	138	110	127	114
	螺杆行程 Screw Stroke	mm	115			115			140			140			180		
	螺杆轉數 Screw speed	rpm	0-205			0 - 190			0 - 170			0 - 170			0 - 180		
	射嘴接觸力 Nozzle Contact Force	Tons	4.45			4.45			5.5			6.5			7.5		
	射嘴行程 Nozzle Retraction Stroke	mm	170			190			210			210			210		
	溫度控制段數 Number of Temperature Control	-	3			3			3			4			5		
鎖模系統 Clamping Unit	鎖模力 Clamping Force	Tons	35			45			55			85			120		
	模板尺寸 Platen Size	mm	540*380			580*430			680*480			740*545			890*660		
	模柱間距 Tie bar distance	mm	375*205			410*250			470*280			530*330			620*386		
	最小模厚 Min.Mold Height	mm	158/58			220/70			270/70			430/230			480/280		
	開模行程 Opening Stroke	mm	180			200			200			255			300		
	最大開模距離 Max.Open Daylight	mm	338/238			420/270			470/270			685/485			780/580		
	頂出壓力 Ejector force	Tons	1.3			1.76			1.76			2.1			4.8		
	頂出行程 Ejector stroke	mm	35			35			35			45			45		
動力電熱系統 Power/heading Unit	最大液壓壓力 Max.Hydraulic Pressure	kg/cm²	140			140			140			140			140		
	泵浦吐出量 Pump Output	l/min	34.5			37.2			43.2			59.8			65.7		
	作動油量 Oil Reservoir Capacity	l	100			130			150			180			200		
	冷卻水用量 Cooling Waer Consumption	l/hr	400 - 600			600 - 800			800 - 1000			800 - 1000			1000 - 1200		
	馬達電力 Pump Motor Power	kW/HP	3.7/5HP			5.5/7.5HP			7.5/10HP			11/15HP			15/22HP		
	電熱容量 Heating power	kW	2.4			2.8			4.5			5			6		
	總用電量 Total power consumption	kW	6.3			9			12			16			20		
其他 Other	機器重量 Machine Weight	Tons	1.05			1.45			1.9			3.1			5		
	機器外型尺寸 Machine Dimensions (LWH)	m	1.35*1*2.25			1.48*1.1*2.37			1.8*1.2*2.54			2.05*1.35*2.68			2.25*1.5*3.3		
	付船重量 Shipping Weight	Tons	1.15			1.58			2.1			3.3			5.3		
	付船尺碼 Shipping Measurements (LWH)	m	1.45*1.15*2.35			1.6*1.25*2.48			2.0*1.3*2.5			2.15*1.45*2.5			2.4*2.1*2.35		

以上數值如有變更，恕不另行通知。如有特殊要求，歡迎來圖來樣與我公司聯系。
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SKATEBOARD SERIES

滑板系列

特點 SPECIAL FEATURE

- 直立式開合模與直列式螺杆射膠，方便鑲嵌注塑成型
- 料管多段式 PID 溫度控制，加料無極調速，成型穩定
- 熒屏式工控電腦，操作簡單、控制精準故障低
- 四柱式帶座台升降，大模具更平穩，產品質量更穩定
- 多種滑出方式可供選擇，放擺件、取產品更安全高效

- Vertical mold opening and closing and in-line screw injection are convenient for inlay injection molding
- Multi-stage PID temperature control of feeding tube, stepless speed regulation of feeding, stable molding
- Screen industrial control computer, simple operation, accurate control and low fault
- Four-column pedestal lifting, the large mold is more stable and the product quality is more stable
- A variety of sliding-out modes are available, and it is safer and more efficient to put ornaments and take products



單滑板 CY-STD系列
Single slide plate

規格表 SPECIFICATIONS

	型號 / MODEL	UNIT	CY-250STD			CY-350STD			CY-500STD			CY-850STD			CY-1200STD		
射出系統 Injection Unit	螺杆直徑 Screw Diameter	mm	26	28	30	30	32	35	32	35	42	35	42	45	42	45	48
	射出壓力 Injection Pressure	kg/cm²	1410	1220	1060	1245	1095	915	1907	1590	1110	1590	1110	965	1905	1660	1458
	理論射出容量 Theoretical injection volume	cm³	61	70.8	81	81	92	110	112	134	194	134	194	223	249	286	325
	射出量 Max.injection Weight (ps)	g	56	65	74	74	82	102	103	123	178	123	178	204	229	263	299
	射出量 Safe injection Weight (ps)	oz	2.0	2.3	2.6	2.6	3.0	3.6	3.6	4.3	6.2	3.4	6.2	7.2	8.0	9.2	10.5
	射出速率 Max.Injection rate	cm³/sec	55	63	73	67	76	91	50	60	87	82	120	138	110	127	114
	螺杆行程 Screw Stroke	mm	115			115			140			140			180		
	螺杆轉數 Screw speed	rpm	0 - 205			0 - 190			0 - 175			0 - 170			0 - 180		
	射嘴接觸力 Nozzle Contact Force	Tons	4.45			4.45			5.5			6.5			7.5		
	射嘴行程 Nozzle Retraction Stroke	mm	170			190			210			210			210		
	溫度控制段數 Number of Temperature Control	-	3			3			3			4			5		
鎖模系統 Clamping Unit	鎖模力 Clamping Force	Tons	35			45			55			85			120		
	滑板尺寸 Skateboard Size	mm	350*350			400*400			450*450			500*500			550*550		
	模柱間距 Tie bar distance	mm	375*205			410*250			470*280			530*330			620*386		
	最小模厚 Min.Mold Height	mm	150/100			220/150			250/200			430/230			480/280		
	開模行程 Opening Stroke	mm	180			200			200			255			300		
	最大開模距離 Max.Open Daylight	mm	330/280			420/350			450/400			685/485			780/580		
	頂出壓力 Ejector force	Tons	1.5			1.5			1.5			2.2			4.8		
	頂出行程 Ejector stroke	mm	55			55			55			55			55		
動力電熱系統 Power/heading Unit	最大液壓壓力 Max.Hydraulic Pressure	kg/cm²	140			140			140			140			140		
	泵浦吐出量 Pump Output	l/min	34.5			37.2			43.2			59.8			65.7		
	作動油量 Oil Reservoir Capacity	l	100			130			150			180			200		
	冷卻水用量 Cooling Waer Consumption	l/hr	400 - 600			600 - 800			800 - 1000			800 - 1000			1000 - 1200		
	馬達電力 Pump Motor Power	kW/HP	3.7/5HP			5.5/7.5HP			7.5/10HP			11/15HP			15/22HP		
	電熱容量 Heating power	kW	2.4			2.8			4.5			5			6		
	總用電量 Total power consumption	kW	6.3			9			12			16			20		
其他 Other	機器重量 Machine Weight	Tons	1.2			1.6			2.2			3.3			5.15		
	機器外型尺寸 Machine Dimensions (LWH)	m	1.5*1.1*2.28			1.65*1.1*2.4			2.2*1.2*2.6			2.45*1.35*2.68			2.5*1.5*3.3		
	付船重量 Shipping Weight	Tons	1.35			1.75			2.4			3.5			5.4		
	付船尺碼 Shipping Measurements (LWH)	m	1.65*1.2*2.38			1.75*1.2*2.5			2.4*1.35*2.5			2.65*1.45*2.5			2.6*2.1*2.35		

以上數值如有變更，恕不另行通知。如有特殊要求，歡迎來圖來樣與我公司聯系。
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SKATEBOARD SERIES

滑板系列

特點 SPECIAL FEATURE

- 直立式開合模與直列式螺杆射膠，方便鑲嵌注塑成型
- 料管多段式 PID 溫度控制，加料無極調速，成型穩定
- 熒屏式工控電腦，操作簡單、控制精準故障低
- 四柱式帶座台升降，大模具更平穩，產品質量更穩定
- 多種滑出方式可供選擇，放擺件、取產品更安全高效

- Vertical mold opening and closing and in-line screw injection are convenient for inlay injection molding
- Multi-stage PID temperature control of feeding tube, stepless speed regulation of feeding, stable molding
- Screen industrial control computer, simple operation, accurate control and low fault
- Four-column pedestal lifting, the large mold is more stable and the product quality is more stable
- A variety of sliding-out modes are available, and it is safer and more efficient to put ornaments and take products





雙滑板 CY-STDM系列
Double slide plate

規格表 SPECIFICATIONS

	型號 / MODEL	UNIT	CY-250STDM			CY-350STDM			CY-500STDM			CY-850STDM			CY-1200STDM		
射出系統 Injection Unit	螺杆直徑 Screw Diameter	mm	26	28	30	30	32	35	32	35	42	35	42	45	42	45	48
	射出壓力 Injection Pressure	kg/cm²	1410	1220	1060	1245	1095	915	1907	1590	1110	1590	1110	965	1905	1660	1458
	理論射出容量 Theoretical injection volume	cm³	61	70.8	81	81	92	110	112	134	194	134	194	223	249	286	325
	射出量 Max.injection Weight (ps)	g	56	65	74	74	85	102	103	123	178	123	178	204	229	263	299
	射出量 Safe injection Weight (ps)	oz	2	2.3	2.6	2.6	3	3.6	3.6	4.3	6.2	3.4	6.2	7.2	8	9.2	10.5
	射出速率 Max.Injection rate	cm³/sec	55	63	73	67	76	91	50	60	87	82	120	138	110	127	114
	螺杆行程 Screw Stroke	mm	115			115			140			140			180		
	螺杆轉數 Screw speed	rpm	0 - 205			0 - 190			0 - 175			0 - 170			0 - 180		
	射嘴接觸力 Nozzle Contact Force	Tons	4.45			4.45			5.5			6.5			7.5		
	射嘴行程 Nozzle Retraction Stroke	mm	170			190			210			210			210		
	溫度控制段數 Number of Temperature Control	-	3			3			3			4			5		
鎖模系統 Clamping Unit	鎖模力 Clamping Force	Tons	35			45			55			85			120		
	滑板尺寸 Skateboard Size	mm	700*350			800*400			900*450			1000*500			1100*550		
	模柱間距 Tie bar distance	mm	375*205			410*250			470*280			530*330			620*386		
	最小模厚 Min.Mold Height	mm	150/100			220/70			270/200			430/230			480/280		
	開模行程 Opening Stroke	mm	180			200			200			255			300		
	最大開模距離 Max.Open Daylight	mm	330/280			420/350			450/400			685/485			780/580		
	頂出壓力 Ejector force	Tons	1.5			1.5			1.5			2.2			4.8		
	頂出行程 Ejector stroke	mm	55			55			55			55			55		
動力電熱系統 Power/heading Unit	最大液壓壓力 Max.Hydraulic Pressure	kg/cm²	140			140			140			140			140		
	泵浦吐出量 Pump Output	l/min	34.5			37.2			43.2			59.8			65.7		
	作動油量 Oil Reservoir Capacity	l	100			130			150			180			200		
	冷卻水用量 Cooling Waer Consumption	l/hr	400 - 600			600 - 800			800 - 1000			800 - 1000			1000 - 1200		
	馬達電力 Pump Motor Power	kW/HP	3.7/5HP			5.5/7.5HP			7.5/10HP			11/15HP			15/22HP		
	電熱容量 Heating power	kW	2.4			2.8			4.5			5			6		
	總用電量 Total power consumption	kW	6.3			9			12			16			20		
其他 Other	機器重量 Machine Weight	Tons	1.7			1.9			2.35			3.6			5.15		
	機器外型尺寸 Machine Dimensions (LWH)	m	1.8*1.5*2.38			1.9*1.6*2.5			2.0*1.7*2.65			2.2*1.9*2.68			2.35*2.5*3.3		
	付船重量 Shipping Weight	Tons	1.9			2.1			2.6			3.8			5.5		
	付船尺碼 Shipping Measurements (LWH)	m	1.9*1.6*2.45			2.0*1.7*2.45			2.15*1.8*2.5			2.35*2.0*2.5			2.6*2.25*2.45		

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CIRCULAR DISC MACHINE SERIES

圓盤機系列

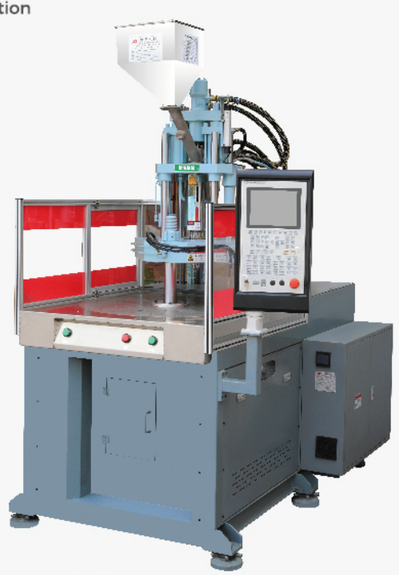
特點 SPECIAL FEATURE

- 直立式開合模與直列式螺杆射膠,方便鑲嵌注塑成型
- 料管多段式PID溫度控制,加料無極調速,成型穩定
- 熒屏式工控電腦,操作簡單、控制精準故障低
- 標準系列化圓盤轉模方式可供選擇,取產品、件更安全高效
- 轉盤伺服驅動控制,模具定位精準,方便自動化植入生產作業

- Vertical mold opening and closing and in-line screw injection areconvenient for inlay injection molding
- Multi-stage PiD temperature control of feeding tube, steplessspeed regulation of feeding, stable molding
- Screen industrial control computer, simple operation, accuratecontrol and low fault
- The standard serial disc mold transfer mode can be selected, andit is safer and more efficient to take products and place inserts
- Servo drive control of turntable, accurate mold positioning,convenient for automatic implantation production



圓盤機 CY-S3-R系列
Disc machine



圓盤機 CY-S3-R系列
Disc machine



雙色轉盤機系列
Two-color turntable machine

規格表 SPECIFICATIONS

	型號 / MODEL	UNIT	CY-250S3-R			CY-350S3-R			CY-500S3-R			CY-850S3-R			CY-1200S3-R			CY-1200ST-R2	
																		A射台	B射台
射出系統 Injection Unit	螺杆直徑 Screw Diameter	mm	26	28	30	30	32	35	32	35	42	35	42	45	42	45	48	22	
	射出壓力 Injection Pressure	kg/cm²	1410	1220	1060	1245	1095	915	1907	1590	1110	1590	1110	965	1905	1660	1458	1900	
	理論射出容量 Theoretical injection volume	cm³	61	70.8	81	81	92	110	112	134	194	134	194	223	249	286	325	32	
	射出量 Max.injection Weight (ps)	g	56	65	74	74	85	102	103	123	178	123	178	204	229	263	299	29	
	射出量 Safe injection Weight (ps)	oz	2.0	2.3	2.6	2.6	3	3.6	3.6	4.3	6.2	4.3	6.2	7.2	8	9.2	10.5	2	
	射出速率 Max.Injection rate	cm³/sec	55	63	73	67	76	91	50	60	87	82	120	138	110	127	114	45	
	螺杆行程 Screw Stroke	mm	115			115			140			140			180			85	
	螺杆轉數 Screw speed	rpm	0-205			0 - 190			0 - 175			0 - 170			0 - 180			0 - 200	
	射嘴接觸力 Nozzle Contact Force	Tons	4.45			4.45			5.5			6.5			7.5			4.45	
	射嘴行程 Nozzle Retraction Stroke	mm	170			190			210			210			210			240	
	溫度控制段數 Number of Temperature Control	-	3			3			3			4			5			3	
鎖模系統 Clamping Unit	鎖模力 Clamping Force	Tons	35			45			55			85			120			120	
	轉盤直徑 Rotary table diameter	mm	Φ780			Φ880			Φ1000			Φ1160			Φ1200			Φ1360	
	模柱間距 Tie bar distance	mm	250*250			300*280			340*340			400*400			420*420			480*480	
	最小模厚 Min.Mold Height	mm	150/100			200/120			250/200			330/230			480/280			300	
	開模行程 Opening Stroke	mm	180			200			200			255			300			300	
	最大開模距離 Max.Open Daylight	mm	330/280			400/320			450/400			585/485			780/580			600	
	頂出壓力 Ejector force	Tons	1.5			1.5			1.5			2.2			4.8			4	
	頂出行程 Ejector stroke	mm	55			55			55			55			55			75	
動力電熱系統 Power/heading Unit	最大液壓壓力 Max.Hydraulic Pressure	kg/cm²	140			140			140			140			140			140	
	泵浦吐出量 Pump Output	l/min	34.5			37.2			43.2			59.8			87			82	
	作動油量 Oil Reservoir Capacity	l	100			130			150			180			200			350	
	冷卻水用量 Cooling Waer Consumption	l/hr	400 - 600			600 - 800			800 - 1000			800 - 1000			1000 - 1200			1400-1600	
	馬達電力 Pump Motor Power	kW/HP	3.7/5.5HP			5.5/7.5HP			7.5/10HP			11/15HP			15/22HP			15/20HP	
	電熱容量 Heating power	kW	2.4			2.8			4.5			5			6			2.8	
	總用電量 Total power consumption	kW	6.3			9			12			16			20			20.6	
其他 Other	機器重量 Machine Weight	Tons	2.25			2.4			2.6			3.4			5			6.5	
	機器外型尺寸 Machine Dimensions (LWH)	m	1.70*1.45*2.26			1.9*1.55*2.45			2.2*1.6*2.5			2.3*1.75*2.7			2.4*1.6*3.2			2.0*2.7*2.9	
	付船重量 Shipping Weight	Tons	2.4			2.6			2.8			3.7			5.8			6.6	
	付船尺碼 Shipping Measurements (LWH)	m	1.9*1.55*2.4			2.0*1.65*2.5			2.3*1.65*2.5			2.4*1.85*2.45			2.6*2.1*2.35			/	

以上數值如有變更,恕不另行通知。如有特殊要求,歡迎來圖來樣與我公司聯系。
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MODEL C MACHINE SERIES

C型機系列

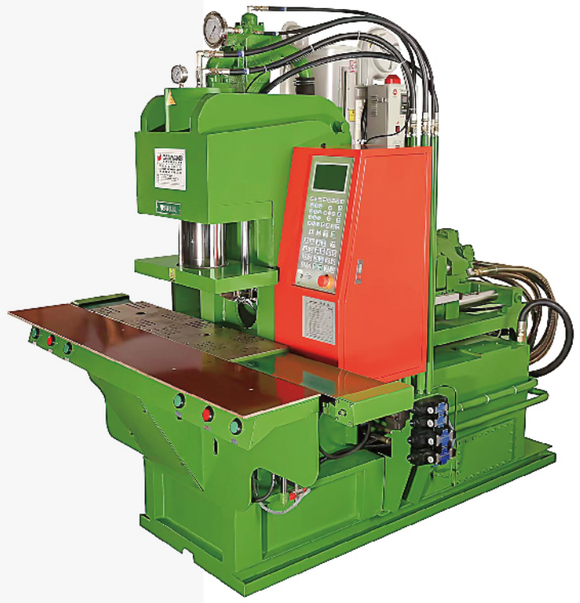
特點 SPECIAL FEATURE

- 直立式開合模、卧式射膠，方便鑲嵌注塑成型
- 無柱式C型架構機身，對長線、拖帶產品無障礙遮擋
- 卧式射台，前後、上下都可調節尺寸，適合多種模具
- 料管多段式PID溫度控制，加料無極調速，成型穩定
- 熒屏式工控電腦，操作簡單、控制精準故障低
- 系列化無柱滑模、轉盤方式可供選擇，放取件更安全高效

- Verticalmold opening and closing, horizontal injection molding,convenient for inlay injection molding
- Pillarless C-frame fuselage, barrier-free shielding for long-line and towing products
- Horizontal shooting platform, with adjustable size in front and back, up and down, suitable for various molds
- Multi-stage PiD temperature control of feeding tube, stepless speed regulation of feeding, stable molding
- Screen industrial control computer, simple operation, accurate control and low fault
- Serialized columnless sliding mode and turntable mode can be selected which makes it safer and more efficient to put and take parts



C型機 CY-C系列
Model C machine



C型滑板機 CY-CDM系列
Type cskateboarding machine

規格表 SPECIFICATIONS

	型號 / MODEL	UNIT	CY-500C			CY-850C			CY-500CDM			CY-850CDM		
射出系統 Injection Unit	螺杆直徑 Screw Diameter	mm	38	42	45	40	45	50	38	42	45	40	45	60
	射出壓力 Injection Pressure	kg/cm²	1240	1015	885	2396	1842	1533	1240	1015	885	2396	1842	1533
	理論射出容量 Theoretical injection volume	cm³	215	263	302	251	318	393	215	263	302	251	318	393
	射出量 Max.injection Weight (ps)	g	198	242	277	228	289	357	198	242	277	228	289	357
	射出量 Safe injection Weight (ps)	oz	6.9	8.5	9.7	8	10.2	12.6	6.9	8.5	9.7	8	10.2	12.6
	射出速率 Max.Injection rate	cm³/sec	84	103	118	39.2	49.7	61.4	84	103	118	39.2	49.7	61.4
	螺杆行程 Screw Stroke	mm	190			200			190			200		
	螺杆轉數 Screw speed	rpm	0 - 175			0 - 160			0 - 175			0 - 160		
	射嘴接觸力 Nozzle Contact Force	Tons	1.5			1.76			1.5			1.76		
	射嘴行程 Nozzle Retraction Stroke	mm	170			180			170			180		
	溫度控制段數 Number of Temperature Control	-	4			4			4			4		
鎖模系統 Clamping Unit	鎖模力 Clamping Force	Tons	55			85			55			85		
	模板/滑板尺寸 Template / Slide Size	mm	660*300			800*330			1050*280			1260*330		
	最小模厚 Min.Mold Height	mm	215			280			215			280		
	開模行程 Opening Stroke	mm	200			280			200			280		
	最大開模距離 Max.Open Daylight	mm	415			565			415			565		
	頂出壓力 Ejector force	Tons	1.5			2.2			1.5			2.2		
	頂出行程 Ejector stroke	mm	55			135			55			135		
動力電熱系統 Power/heading Unit	最大液壓壓力 Max.Hydraulic Pressure	kg/cm²	140			140			140			140		
	泵浦吐出量 Pump Output	l/min	43.2			47			43.2			47		
	作動油量 Oil Reservoir Capacity	l	150			300			150			300		
	冷卻水用量 Cooling Waer Consumption	l/hr	800 - 1000			1000 - 1200			800 - 1000			1000 - 1200		
	馬達電力 Pump Motor Power	kW/HP	7.5/10HP			11/15HP			7.5/10HP			11/15HP		
	電熱容量 Heating power	kW	4.5			8.5			4.5			8.5		
	總用電量 Total power consumption	kW	12			23			12			23		
	機器重量 Machine Weight	Tons	2.6			5.2			2.6			6		
其他 Other	機器外型尺寸 Machine Dimensions (LWH)	m	2.2*1.6*2.5			3.1*1.35*2.5			2.2*1.6*2.5			3.1*1.7*2.45		
	付船重量 Shipping Weight	Tons	2.8			5.45			2.8			6.4		
	付船尺碼 Shipping Measurements (LWH)	m	2.3*1.65*2.5			3.4*1.35*2.5			2.3*1.65*2.5			3.4*1.9*2.5		

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VERTICAL HORIZONTAL SERIES

立卧式系列

特點 SPECIAL FEATURE

- 四柱直壓式鎖模,模具受力均匀,適配各種模具
- 卧式射台,前後、上下都可調節尺寸,適合多種模具
- 横式射膠單元降低機器高度,大噸位機器不受廠房高度限制
- 料管多段式PID溫度控制,加料無極調速,成型穩定
- 熒屏式工控電腦,操作簡單、控制精準故障低
- 系列化滑模、轉盤方式可供選擇,放取件更安全高效

- Four-column direct compression mode locking, uniform stress on the mold, suitable for various molds
- Horizontal shooting platform, with adjustable size in front and back, up and down, suitable for various molds
- The horizontal glue injection unit reduces the height of the machine,and the large-tonnage machine is not limited by the height of the factory building
- Multi-stage PiD temperature control of feeding tube, stepless speed regulation of feeding, stable molding
- Screenindustrial control computer, simple operation, accurate control and low fault
- Serialized sliding mode and turntable mode can be selected, which makes it safer and more efficient to put and take parts



立卧式雙色機 CY-STHS系列
Vertical and horizontal double color machine



立卧式 CY-SWT系列
Vertical horizontal



立卧式雙滑板 CY-SWT-DM系列
Vertical and horizontal double slide plates

規格表 SPECIFICATIONS

	型號 / MODEL	UNIT	CY-1000SWT			CY-2000SWT			CY-1000SWT-DM		
射出系統 Injection Unit	螺杆直徑 Screw Diameter	mm	42	45	50	55	60	70	42	45	50
	射出壓力 Injection Pressure	kg/cm²	1015	885	717	2036	1711	1257	1015	880	717
	理論射出容量 Theoretical injection volume	cm³	263	302	373	475	565	770	263.2	302.2	373.1
	射出量 Max.injection Weight (ps)	g	239	275	339	432	514	700	236.9	272	335.8
	射出量 Safe injection Weight (ps)	oz	8.4	9.6	11.9	15	18	24.5	8.4	9.6	11.8
	射出速率 Max.Injection rate	cm³/sec	149	171	211	107	128	174	149	171	211
	螺杆行程 Screw Stroke	mm	190			200			190		
	螺杆轉數 Screw speed	rpm	0 - 200			0 - 200			0 - 200		
	射嘴接觸力 Nozzle Contact Force	Tons	2.2			4.3			2.2		
	射嘴行程 Nozzle Retraction Stroke	mm	200			400			320		
	溫度控制段數 Number of Temperature Control	-	4			4			4		
鎖模系統 Clamping Unit	鎖模力 Clamping Force	Tons	100			200			100		
	模板/滑板尺寸 Template / Slide Size	mm	820*610			1080*900			1400*600		
	模柱間距 Tie bar distance	mm	590*380			810*610			630*460		
	最小模厚 Min.Mold Height	mm	250/350			250/350			450		
	開模行程 Opening Stroke	mm	300			360			300		
	最大開模距離 Max.Open Daylight	mm	550/650			610/710			750		
	頂出壓力 Ejector force	Tons	5.6			5.6			6.3		
	頂出行程 Ejector stroke	mm	125			150			150		
動力電熱系統 Power/heading Unit	最大液壓壓力 Max.Hydraulic Pressure	kg/cm²	140			140			140		
	泵浦吐出量 Pump Output	l/min	65			94			65		
	作動油量 Oil Reservoir Capacity	l	250			300			280		
	冷卻水用量 Cooling Waer Consumption	l/hr	1000 - 1200			1200 - 1500			1000 - 1200		
	馬達電力 Pump Motor Power	kW/HP	15/20HP			22.5/30HP			4.7/20HP		
	電熱容量 Heating power	kW	4.35			8.5			4.5		
	總用電量 Total power consumption	kW	20			32			19.2		
其他 Other	機器重量 Machine Weight	Tons	6			8			6.6		
	機器外型尺寸 Machine Dimensions (LWH)	m	2.7*1.3*3			4*1.4*3.2			3.4*2.4*3.2		
	付船重量 Shipping Weight	Tons	6.6			9			7.2		
	付船尺碼 Shipping Measurements (LWH)	m	3*1.5*3.2			4.5*1.6*3.4			3.6*2.6*3.4		

以上數值如有變更,恕不另行通知。如有特殊要求,歡迎來圖來樣與我公司聯系。
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C-TYPE VERTICALEJECTOR SERIES

C型立式射出機系列

特點 SPECIAL FEATURE

- 直立式開合模與直列式螺杆射膠,方便鑲嵌注塑成型
- 無柱式C型架構機身,對長線、拖帶產品無障礙遮擋
- 雙比例油壓控制系統,鎖模、射膠更精,適配自動化
- 料管多段式PID溫度控制,加料無極調速,成型穩定
- 熒屏式工控電腦,操作簡單、控制精準故障低
- 系列化滑模、轉盤方式可供選擇,放取件更安全高效

- Vertical mold opening and closing and in-line screw injection are convenient for inlay injection molding
- Pillarless C-frame fuselage, barrier-free shielding for long-line and towing products
- Double-proportional oil pressure control system, more accurate mold locking and glue injection, and automatic adaptation
- Multi-stage PiD temperature control of feeding tube, stepless speed regulation of feeding, stable molding
- Screen industrial control computer, simple operation, accurate control and low fault
- Serialized sliding mode and turntable mode can be selected, which makes it safer and more efficient to put and take parts



C型立式射出機CY-C-V系列
C-type vertical ejector

規格表 SPECIFICATIONS

	型號 / MODEL	UNIT	CY-350C-V		CY-500C-V	
射出系統 Injection Unit	螺杆直徑 Screw Diameter	mm	26	28	35	42
	射出壓力 Injection Pressure	kg/cm²	1410	1220	1828	1270
	理論射出容量 Theoretical injection volume	cm³	61	70.8	173	249
	射出量 Max.injection Weight (ps)	g	56	65	159	230
	射出量 Safe injection Weight (ps)	oz	2.0	2.3	5.6	8.1
	射出速率 Max.Injection rate	cm³/sec	55	63	58	83
	螺杆行程 Screw Stroke	mm	115		180	
	螺杆轉數 Screw speed	rpm	0-205		0-180	
	射嘴接觸力 Nozzle Contact Force	Tons	3.0		3.5	
	射嘴行程 Nozzle Retraction Stroke	mm	190		340	
	溫度控制段數 Number of Temperature Control	-	3		4	
鎖模系統 Clamping Unit	鎖模力 Clamping Force	Tons	45		55	
	模板尺寸 Platen Size	mm	600*320		760*340	
	最小模厚 Min.Mold Height	mm	200		200	
	開模行程 Opening Stroke	mm	200		220	
	最大開模距離 Max.Open Daylight	mm	400		420	
	頂出壓力 Ejector force	Tons	1.7		1.7	
	頂出行程 Ejector stroke	mm	35		35	
動力電熱系統 Power/heading Unit	最大液壓壓力 Max.Hydraulic Pressure	kg/cm²	140		140	
	泵浦吐出量 Pump Output	l/min	37.2		47	
	作動油量 Oil Reservoir Capacity	l	130		180	
	冷卻水用量 Cooling Waer Consumption	l/hr	600-800		800-1000	
	馬達電力 Pump Motor Power	kW/HP	5.5/7.5HP		7.5/11HP	
	電熱容量 Heating power	kW	2.4		5.5	
	總用電量 Total power consumption	kW	7.9		13	
	機器重量 Machine Weight	Tons	2.4		3.2	
其他 Other	機器外型尺寸 Machine Dimensions (LWH)	m	1.95*1.2*2.3		2.2*1.1*2.7	
	付船重量 Shipping Weight	Tons	2.5		3.3	
	付船尺碼 Shipping Measurements (LWH)	m	2.1*1.3*2.5		2.4*1.3*2.7	

以上數值如有變更,恕不另行通知。如有特殊要求,歡迎來圖來樣與我公司聯系。
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LOW TABLE TURNTABLE MACHINE

低工作檯轉盤機系列

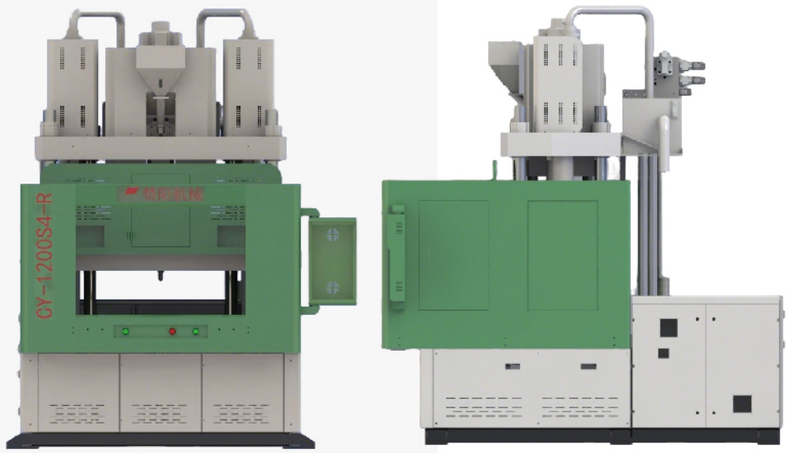
特點 SPECIAL FEATURE

- 適合人體工學的超低工作，操作舒適高效
- 四柱直壓式鎖模方式,調模方便,適配各種模具
- 料管多段式PID溫度控制,加料無極調速,成型穩定
- 熒屏式工控電腦,操作簡單、控制精準故障低
- 轉盤伺服驅動控制，模具定位精準，方便自動化植入生產作業
- 多工位轉模方式可供選擇,放取件更安全高效

- Ultra-low workbench suitable for ergonomics, comfortable and efficient operation
- Four-column direct compression mode locking, which is convenient to adjust the mold and suitable for various molds
- Multi-stage PID temperature control of feeding tube, stepless speed regulation of feeding, stable molding
- Screen industrial control computer, simple operation, accurate control and low fault
- Servo drive control of turntable, accurate mold positioning-convenient for automatic implantation production
- Multi-station mold transfer mode can be selected, which is safer and more efficient



低工作檯轉盤機CY-S3-R系列
Low table turntable machine



低工作檯轉盤機CY-S4-R系列
Low table turntable machine

規格表 SPECIFICATIONS

	型號 / MODEL	UNIT	CY-1200S4-R2-L			CY-1600S4-R2-L			CY-2000S4-R2-L			CY-3500S4-R2-L		
射出系統 Injection Unit	螺杆直徑 Screw Diameter	mm	40	45	50	45	50	55	50	55	60	55	60	65
	射出壓力 Injection Pressure	kg/cm²	1840	1450	1180	2220	1803	1490	1803	1490	1252	1778	1493	1272
	理論射出容量 Theoretical injection volume	cm³	226	290	353	318	392	475	392	475	565	593	706	829
	射出量 Max.injection Weight (ps)	g	7.3	9.3	11.5	292	361	436	361	436	520	546	650	763
	射出量 Safe injection Weight (ps)	oz	208	265	325	10.3	12.7	15.4	12.7	15.4	18.3	19.2	22.9	26.8
	射出速率 Max.Injection rate	cm³/sec	115	145	179	128	158	190	158	190	227	193	230	270
	螺杆行程 Screw Stroke	mm	180			200			200			250		
	螺杆轉數 Screw speed	rpm	0-220			0-220			0-220			0-220		
	射嘴接觸力 Nozzle Contact Force	Tons	7			7			7			7		
	射嘴行程 Nozzle Retraction Stroke	mm	325			350			350			350		
	溫度控制段數 Number of Temperature Control	-	5			5			5			5		
鎖模系統 Clamping Unit	鎖模力 Clamping Force	Tons	120			160			200			350		
	轉盤直徑 Rotary table diameter	mm	Φ1200			Φ1400			Φ1600			Φ1800		
	最小模厚 Min.Mold Height	mm	300/380			300/380			350/430			350/430		
	開模行程 Opening Stroke	mm	300			350			400			400		
	最大開模距離 Max.Open Daylight	mm	600/680			650/730			750/830			750/830		
	頂出壓力 Ejector force	Tons	4			5.3			7			7		
	頂出行程 Ejector stroke	mm	70			70			100			100		
動力電熱系統 Power/heading Unit	最大液壓壓力 Max.Hydraulic Pressure	kg/cm²	140			140			160			160		
	泵浦吐出量 Pump Output	l/min	94			127			136			153		
	作動油量 Oil Reservoir Capacity	l	400			400			500			600		
	冷卻水用量 Cooling Waer Consumption	l/hr	3500-4000			4000-4500			4500-5000			5000-5500		
	馬達電力 Pump Motor Power	kW/HP	18.5/25HP			22/30HP			30/40HP			37/50HP		
	電熱容量 Heating power	kW	8			8			8			8		
	總用電量 Total power consumption	kW	26.5			30			38			45		
其他 Other	機器重量 Machine Weight	Tons	9			10.5			13.2			18.2		
	機器外型尺寸 Machine Dimensions (LWH)	m	2.5*2.6*3.1/3.6			2.8*2.9*3.2/3.7			3.0*3.2*3.3/3.9			3.4*3.6*3.4/4.0		
	付船重量 Shipping Weight	Tons	9			10.5			13.3			18.3		

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SPECIAL SERIES

特殊系列

特點 SPECIAL FEATURE

- 標準系列化鎖模、射膠結構可靈活搭配,方便各行業產品
- 自動供料、放鑲件、取產品等多種注塑周邊設備可定製選擇
- 多工位移模,多射台射膠,多組份混合等複雜成型工藝
- 高射速、高精密、開環射膠、電動射出等各種成型方式可定製生產
- 六軸機械手、流水線等自動化成型更安全高效
- 定製一站式交鑰匙服務,產品成型全程無憂,輕鬆投產

- The standard serial mold locking and glue injection structures can be flexibly matched, which is convenient for products in various industries
- A variety of injection molding peripheral equipment, such as automatic feeding, placing inserts and taking products, can be customized and selected
- Complex molding processes such as multi-station mold shifting, multi-stage glue injection and multi-component mixing
- Various molding methods such as high firing rate, high precision, closed-loop glue injection and electric injection can be customized for production
- Six-axis manipulator, assembly line and other automated molding are safer and more efficient
- Customize one-stop turnkey service, and the whole process of product molding is worry-free and easy to put into production



高速機 CY-ST-G系列
High speed machine

規格表 SPECIFICATIONS

	型號 / MODEL	UNIT	CY-250ST			CY-350ST			CY-500ST		
射出系統 Injection Unit	螺杆直徑 Screw Diameter	mm	26	28	30	30	32	35	32	35	42
	射出壓力 Injection Pressure	kg/cm²	1410	1220	1060	1245	1095	915	1907	1590	1110
	理論射出容量 Theoretical injection volume	cm³	61	70.8	81	81	92	110	112	134	194
	射出量 Max.injection Weight (ps)	g	56	65	74	74	85	102	103	123	178
	射出量 Safe injection Weight (ps)	oz	2	2.3	2.6	2.6	3	3.6	3.6	4.3	6.2
	射出速率 Max.Injection rate	cm³/sec	55	63	73	67	76	91	50	60	87
	螺杆行程 Screw Stroke	mm	115			115			140		
	螺杆轉數 Screw speed	rpm	0-205			0-190			0-170		
	射嘴接觸力 Nozzle Contact Force	Tons	4.45			4.45			5.5		
	射出速度 Injection Speed	mm/sec	80			80			80		
	射嘴行程 Nozzle Retraction Stroke	mm	170			190			210		
	溫度控制段數 Number of Temperature Control	-	3			3			3		
鎖模系統 Clamping Unit	鎖模力 Clamping Force	Tons	35			45			55		
	模板/滑板尺寸 Template / Slide Size	mm	540*380			580*430			680*480		
	模柱間距 Tie bar distance	mm	375*205			410*250			470*280		
	最小模厚 Min.Mold Height	mm	158/58			220/70			270/70		
	開模行程 Opening Stroke	mm	180			200			200		
	最大開模距離 Max.Open Daylight	mm	338/238			420/270			470/270		
	頂出壓力 Ejector force	Tons	1.3			1.76			1.76		
	頂出行程 Ejector stroke	mm	35			35			35		
動力電熱系統 Power/heading Unit	最大液壓壓力 Max.Hydraulic Pressure	kg/cm²	140			140			140		
	泵浦吐出量 Pump Output	l/min	34.5			37.2			43.2		
	作動油量 Oil Reservoir Capacity	l	100			130			150		
	冷卻水用量 Cooling Waer Consumption	l/hr	400-600			600-800			800-1000		
	馬達電力 Pump Motor Power	kW/HP	3.7/5HP			5.5/7.5HP			7.5/10HP		
	電熱容量 Heating power	kW	2.4			2.8			4.5		
	總用電量 Total power consumption	kW	6.3			9			12		
其他 Other	機器重量 Machine Weight	Tons	1.05			1.45			1.9		
	機器外型尺寸 Machine Dimensions (LWH)	m	1.351.21.5			1.45*1.1*2.30			1.85*1.2*2.4		
	付船重量 Shipping Weight	Tons	1.15			1.58			2.1		
	付船尺碼 Shipping Measurements (LWH)	m	1.451.152.35			1.6*1.25*2.48			2.1*1.4*2.55		

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- Six-axis manipulator, assembly line and other automated molding are safer and more efficient
- Customize one-stop turnkey service, and the whole process of product molding is worry-free and easy to put into production



雙色機 CY-STDM-SS系列
Two-Color machine

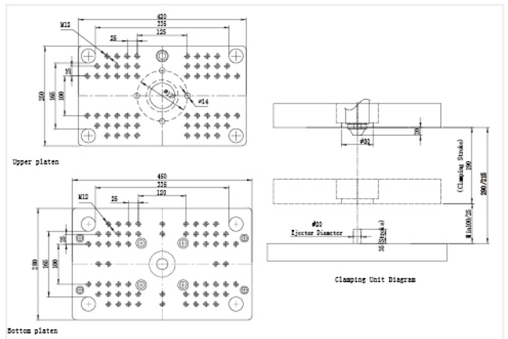
規格表 SPECIFICATIONS

	型號 / MODEL	UNIT	CY-350ST-G			CY-500ST-G			CY-850ST-G			CY-350STDM-SS 雙色機			CY-1500STDM-SS 雙色機		
射出系統 Injection Unit	螺杆直徑 Screw Diameter	mm	18	20	22	18	20	22	18	20	22	30	32	35	35	42	48
	射出壓力 Injection Pressure	kg/cm²	2765	2240	1850	2765	2240	1850	2765	2240	1850	1171	996	810	2569	188	1649
	理論射出容量 Theoretical injection volume	cm³	24	29.8	36	24	29.8	36	24	29.8	36	81	92	110	161	232	303
	射出量 Max.injection Weight (ps)	g	22.2	27.4	33.2	22.2	27.4	33.2	22.2	27.4	33.2	74	84	106	144	208	273
	射出量 Safe injection Weight (ps)	oz	0.78	0.96	1.17	0.78	0.96	1.17	0.78	0.96	1.17	2.6	3	3.8	5.2	7.5	9.7
	射出速率 Max.Injection rate	cm³/sec	72	89	107	72	89	107	72	89	107	62.5	71	95	95	129	142
	螺杆行程 Screw Stroke	mm	95			95			95			115			240		
	螺杆轉數 Screw speed	rpm	0-350			0-350			0-350			0-190			0-180		
	射嘴接觸力 Nozzle Contact Force	Tons	4.8			4.8			4.8			4.45			4.2		
	射出速度 Injection Speed	mm/sec	80			80			300			80			80		
	射嘴行程 Nozzle Retraction Stroke	mm	190			190			190			190			280		
	溫度控制段數 Number of Temperature Control	-	4			4			4			3			5*2		
鎖模系統 Clamping Unit	鎖模力 Clamping Force	Tons	45			55			85			45			150		
	模板/滑板尺寸 Template / Slide Size	mm	580*430			670*480			740*545			830*400			1220*600		
	模柱間距 Tie bar distance	mm	410*250			470*280			530*330			410*250			620*430		
	最小模厚 Min.Mold Height	mm	220/70			270/70			430/230			200/150			550/350		
	開模行程 Opening Stroke	mm	200			200			255			200			390		
	最大開模距離 Max.Open Daylight	mm	420/270			470/270			685/485			400/350			940/740		
	頂出壓力 Ejector force	Tons	1.76			1.76			2.1			1.5			6.3		
	頂出行程 Ejector stroke	mm	35			35			45			135			135		
動力電熱系統 Power/heading Unit	最大液壓壓力 Max.Hydraulic Pressure	kg/cm²	140			140			140			140			140		
	泵浦吐出量 Pump Output	l/min	60			60			60			37.2*2			56*2		
	作動油量 Oil Reservoir Capacity	l	170			180			180			180			230		
	冷卻水用量 Cooling Waer Consumption	l/hr	800-1000			800-1000			800-1000			600-800			800-1000		
	馬達電力 Pump Motor Power	kW/HP	11/15HP			11/15HP			11/15HP			5.5/7.5HP*2			22/30HP*2		
	電熱容量 Heating power	kW	2.8			2.8			2.8			2.8*2			8.5*2		
	總用電量 Total power consumption	kW	14			14			14			18			61		
其他 Other	機器重量 Machine Weight	Tons	1.5			1.95			3.6			4.2			12		
	機器外型尺寸 Machine Dimensions (LWH)	m	1.48*1.1*2.4			1.85*1.2*2.50			2.05*1.1*2.68			2.5*1.9*3.08			3.5*2.6*4.6		
	付船重量 Shipping Weight	Tons	1.6			2.2			3.78			4.5			12.5		
	付船尺碼 Shipping Measurements (LWH)	m	1.6*1.25*2.55			2.1*1.4*2.55			2.35*2.16*2.52			2.6*2*2.3			3.7*2.8*3.6		

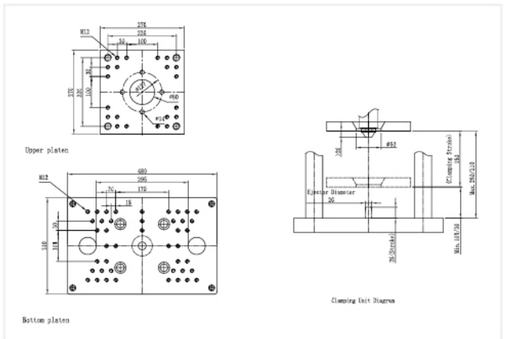
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TEMPLATE SIZE
DIAGRAMS OF VARIOUS MODEL SERIES

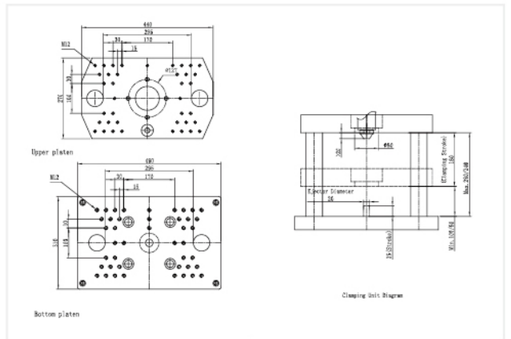
各機型系列模板尺寸圖



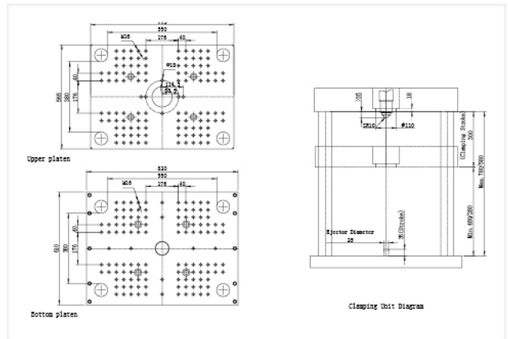
標準機 CY-160-4ST　Standard machine series



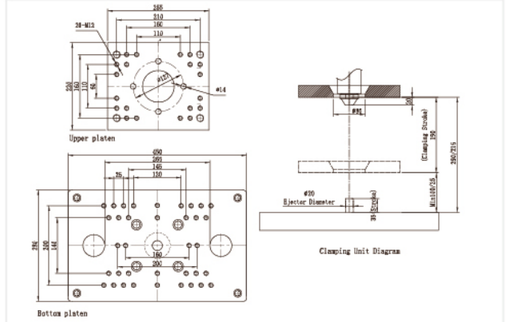
標準機 CY-200S2　Standard machine series



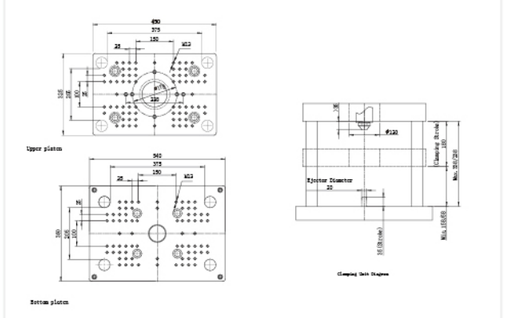
標準機 CY-200ST　Standard machine series



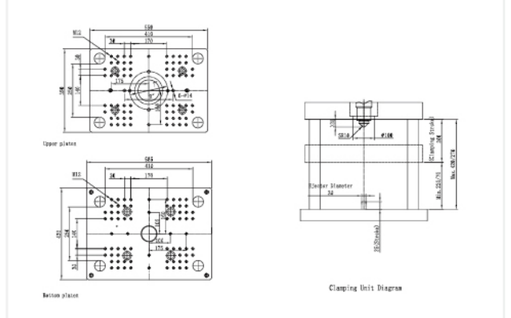
標準機 CY-1000ST　Standard machine series



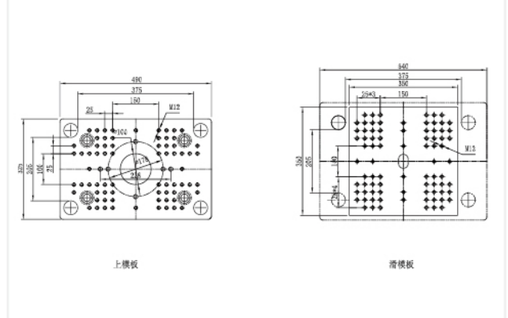
標準機 CY-160S2　Standard machine series



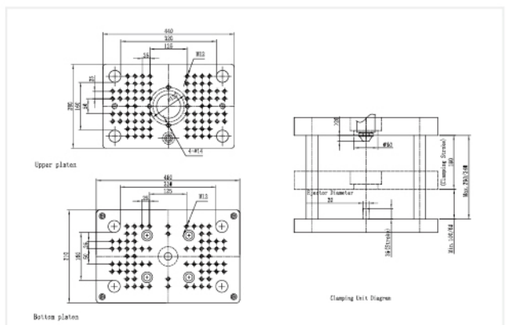
標準機 CY-250ST　Standard machine series



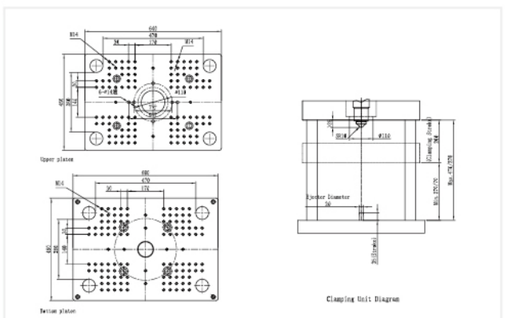
標準機 CY-350ST　Standard machine series



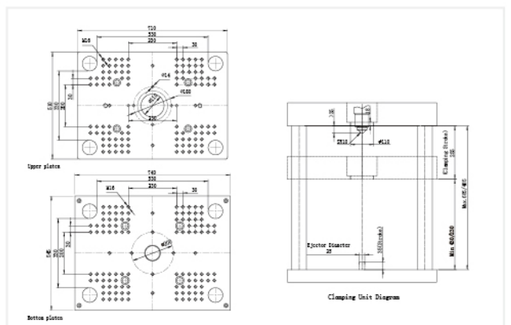
單滑板 CY-250STD　Single slide plate



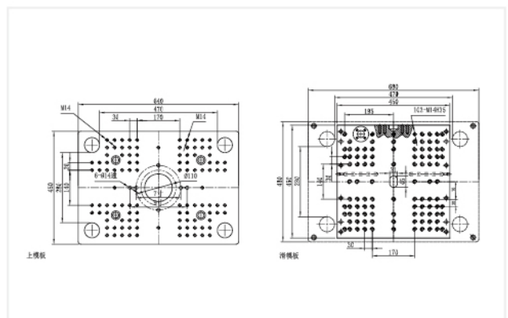
標準機 CY-200-4ST　Standard machine series



標準機 CY-500ST　Standard machine series



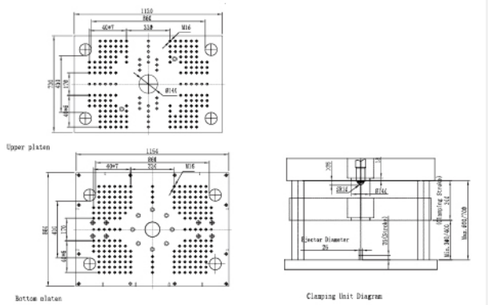
標準機 CY-850ST　Standard machine series



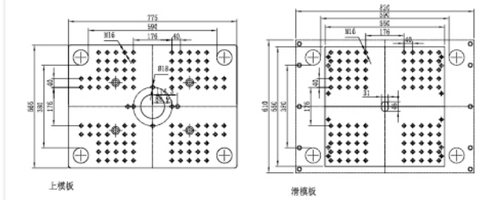
單滑板 CY-500STD　Single slide plate

TEMPLATE SIZE
DIAGRAMS OF VARIOUS MODEL SERIES

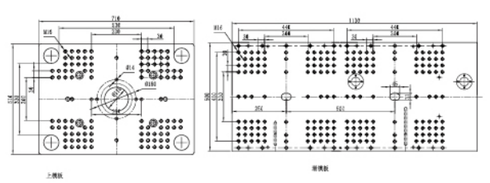
各機型系列模板尺寸圖



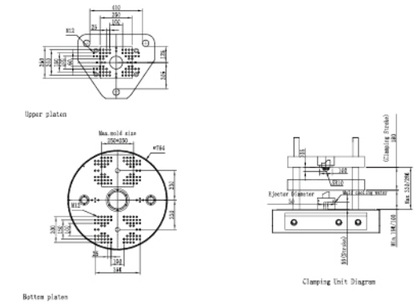
標準機 CY-1600ST　Standard machine series



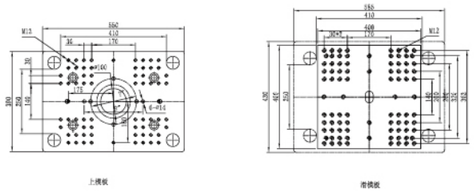
單滑板 CY-1000STD　Single slide plate



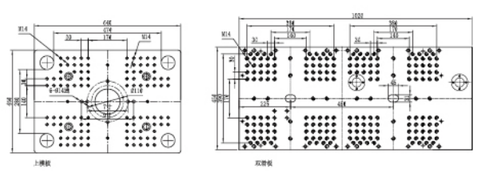
雙滑板 CY-850STDM　Double slide plate



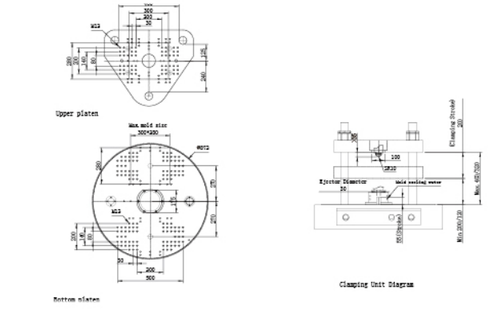
圓盤機 CY-250S3-R　Disc machine



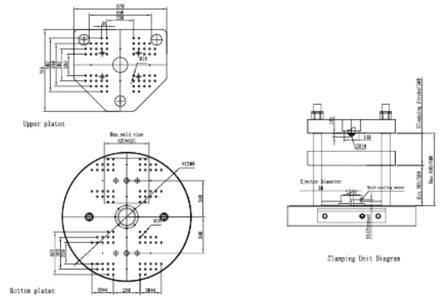
單滑板 CY-350STD　Single slide plate



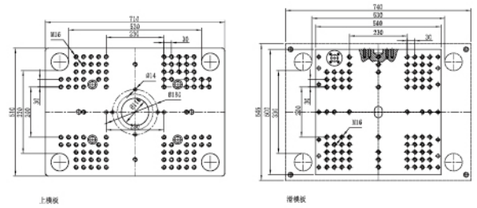
雙滑板 CY-500STDM　Double slide plate



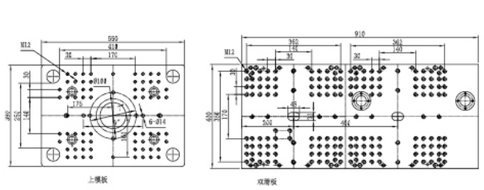
圓盤機 CY-350S3-R　Disc machine



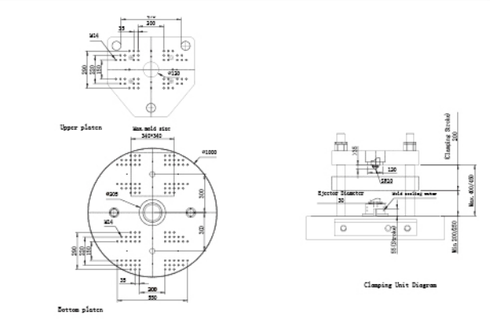
圓盤機 CY-1200S3-R　Disc machine



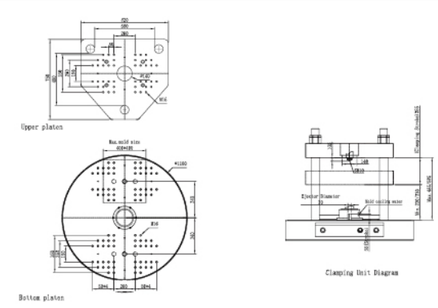
單滑板 CY-850STD　Single slide plate



雙滑板 CY-350STDM　Double slide plate



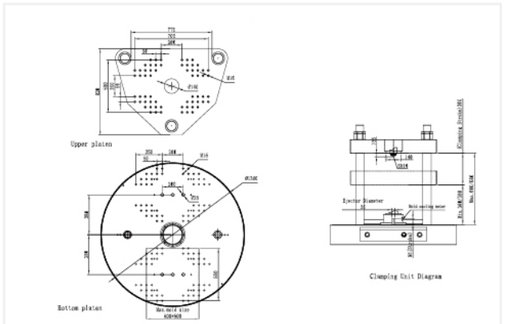
圓盤機 CY-500S3-R　Disc machine



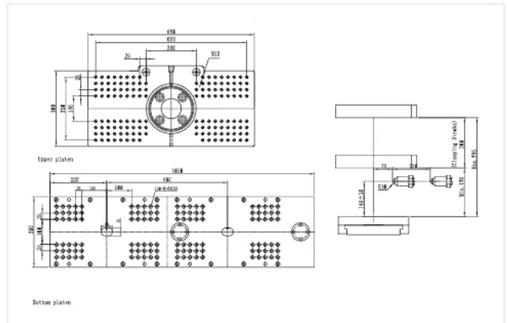
圓盤機 CY-850S3-R　Disc machine

TEMPLATE SIZE
DIAGRAMS OF VARIOUS MODEL SERIES

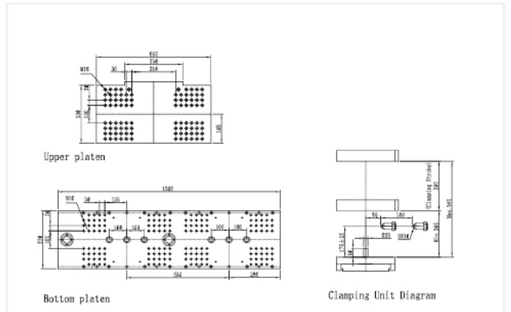
各機型系列模板尺寸圖



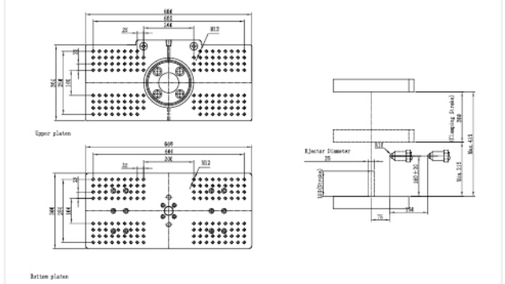
圓盤機 CY-1600S3-R　Disc machine



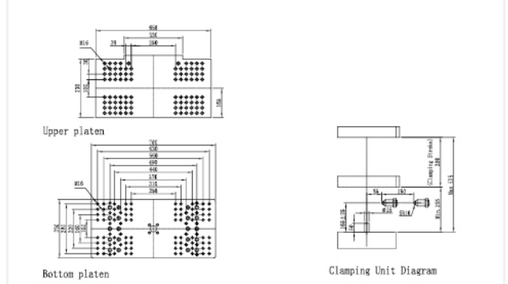
C 型雙滑板 CY-500CDM　C-type double slide plate



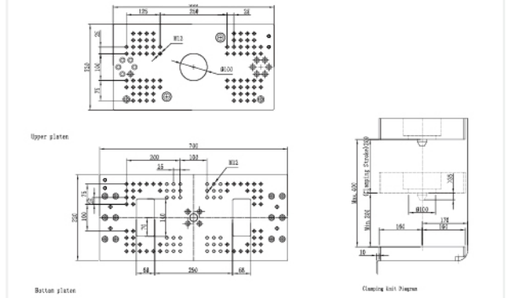
C 型雙滑板 CY-850CDM　C-type double slide plate



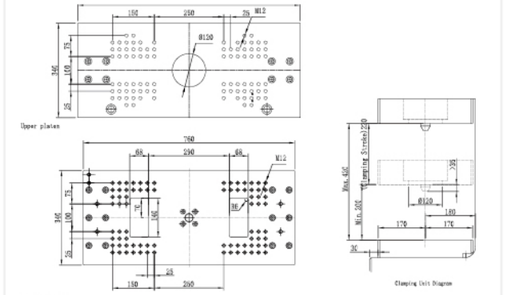
C型機 CY-500C　Model C machine



C型機 CY-850C　Model C machine



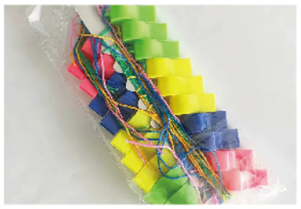
C 型立式射出機 CY-350C-V　C-type vertical injection molding machine



C 型立式射出機 CY-500C-V　C-type vertical injection molding machine

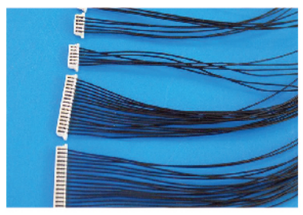
EXAMPLE SECTION

範例篇

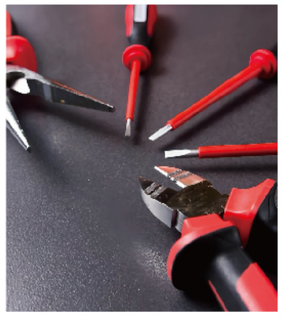


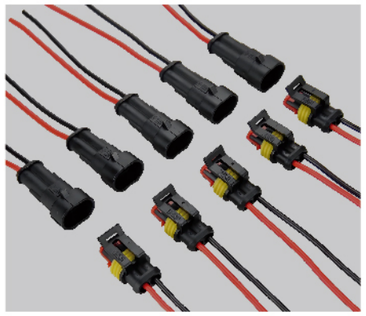


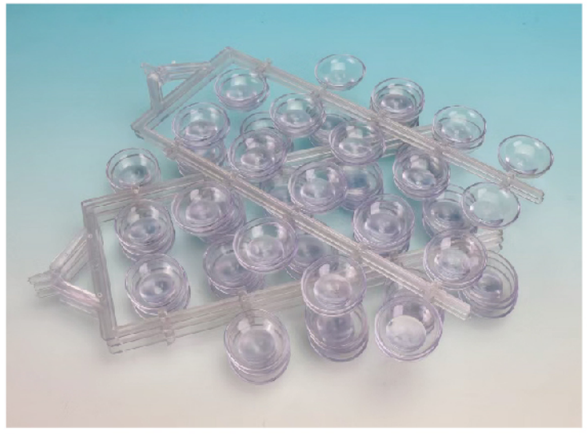
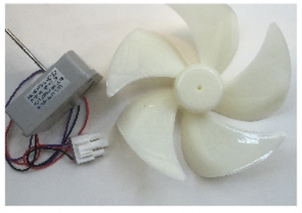















MARKETING NETWORK

營銷網絡



台灣

台灣新北市新莊區立信三街35巷9號
電話: 00886-2-22981995
傳真: 00886-2-22795255

香港

香港九龍旺角西洋菜街138號福苑B4
電話: 00852-23982932
傳真: 00852-23911592

廣東

廣東省東莞市塘廈鎮莆心湖鵝頸巷16號
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传真: 86-769-87911955

福建

廈門市同安區祥和街道雙富路城南裏20—401
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傳真:86-769-87911955

江蘇

江蘇省昆山市張浦鎮舜江碧水豪園北區
電話:86-769-87720845 / 87721583 / 87720027 / 87911625
傳真:86-769-87911955

越南

越南,北寧省,北寧市,大幅防,8區,阮權路(地塊271號)
電話:86-769-87720845

Taiwan

4F,Ln.35,Lixin 3rd St.,Xinzhuang Dist.New Taipei City 242 TAIWAN R.O.C
Wu-Ku Hsiang Taipei Hsien,Taiwan,R.O.C
Tel: 00886-2-22981995 / Fax: 00886-2-22795255

Hong Kong

FLAT/RMB11/F FORTUNE CREST 138 SAI YEUNG
CHOISTMONGK OK KL
Tel: 00852-23982932 / Fax: 00852-23911592

Guangdong

No.16, Ejing Lane, Puxinhu, Tangxia Town,
Dongguan City, Guangdong Province
Tel: 86-769-87720845 / 87721583 / 87720027 / 87911625
Fax: 86-769-87911955

Fujian

Room 401, No. 20, Chengnanli, Shuangfu Road,
Xianghe Street, Tong'an District, Xiamen City
Tel: 86-769-87720845 87721583 87720027 87911625
Fax: 86-769-87911955

Jiangsu

North District of Shunjiang Bishui Haoyuan,
Zhangpu Town, Kunshan City, Jiangsu Province
Tel: 86-769-87720845 87721583 87720027 87911625
Fax: 86-769-87911955

Vietnam

Bac Ninh Province, Bac Ninh City, Dafangfang,
District 8, Nguyen Quyen Road (Lot 271)
Tel: 86-769-87720845

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7*24 hour Telephone Consulting Service is available.

SOLUTION
對於用戶提出的服務要求，在最短時間內給予答覆並拿出解決方案

Reply and solution will be provided in the shortest time upon customer's service request.

7*24 HOUR SERVICE
售後人員隨時待命，上門為客戶解決各項疑難問題

After-sales support is available on 724 hour basis,leaving no worries for customers.

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baseus 倍思
CE-LINK®
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Comlink
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舒美实业
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朝陽科技
LUXSHARE ICT 立讯精密
OMRON
LOT 联纲光电
通达电气 TONGDA ELECTRIC
CARVE 凯旺
HYLINK®
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