

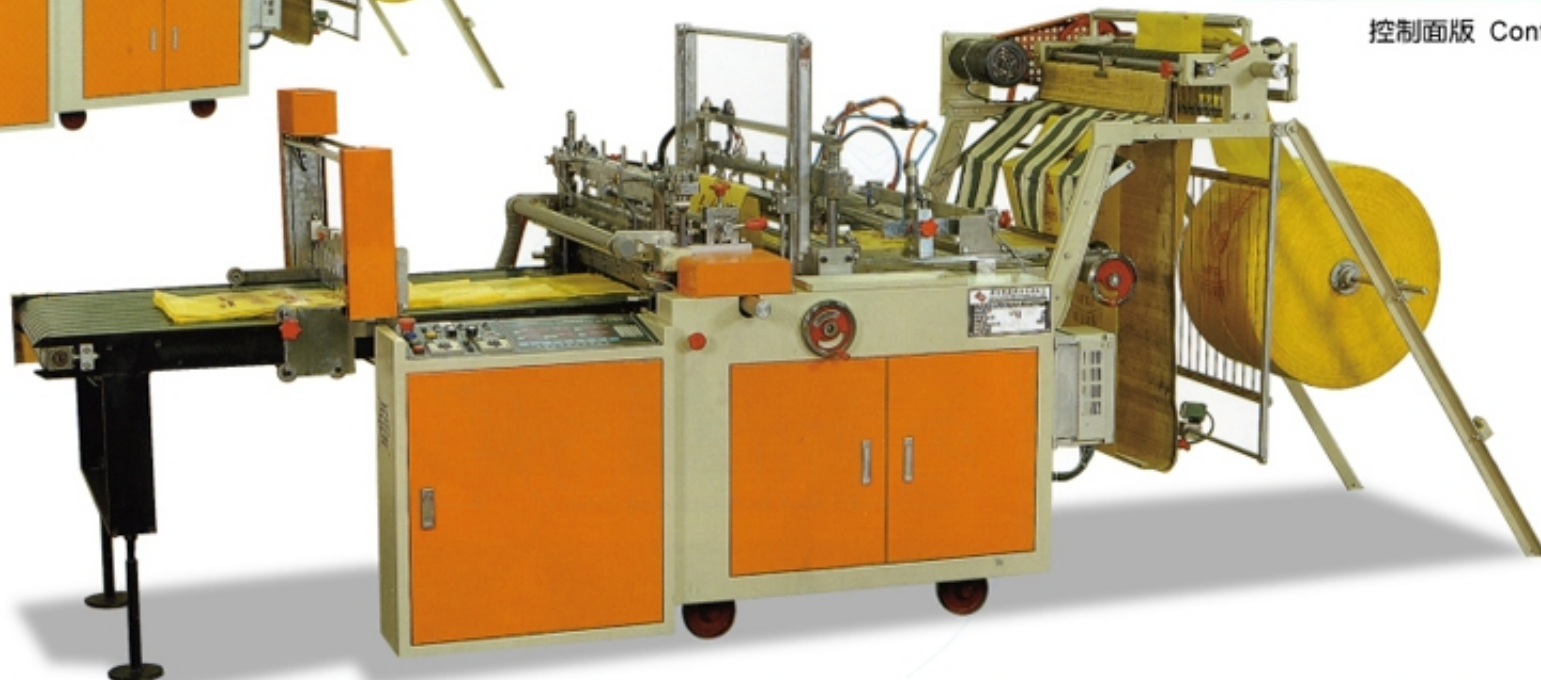
Servo Motor Driven Bottom Sealing Plastic Bag Making Machine

伺服馬達驅動電腦按鍵式 普通袋專用自動封切機

SHCG



SHCG-A



控制面版 Control Panel



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Special Features :

1. Servo Motor Driven, Efficient mechanical structure produce 120 bags per minute.
2. User-friendly Control Panel, easy to understand easy to operate.
3. Digital control for production length adjusting, precise and less wastage.
4. Simple design, assemble precisely, durable, and easy for maintaining.
5. Easy operating, Pleasant cutting and sealing, with high firmness and no scratch.
6. Real time printing tracing control for accurate registration, when printing error occurred machine will stop automatically.
7. Equip with Front Thick Bags Sealing Device, will able to produce any long length of bags.
8. SHCG-T Twin Servo Motor Driven, can produce two different size of printed plastic bag at same time.

★ The Conventional mechanical clutch / brake and rack & pinion system is also available.

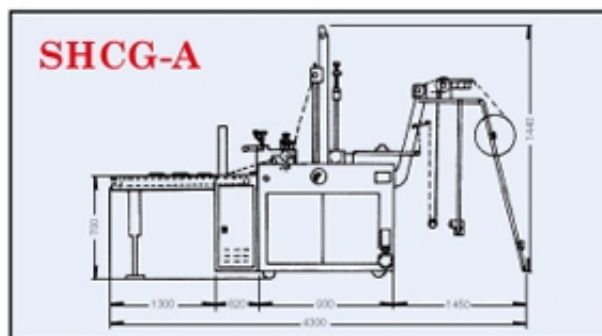
特點：

1. 單伺服馬達驅動，機體傳動輕快、穩定、每分鐘可生產120個袋子
2. 專為有電腦操作障礙者所設計的人性化電腦操作面板，易懂易操作
3. 電腦按鍵式製袋長度自動調整，出袋長度精準，廢料少
4. 機器結構設計精簡，組裝精密，牢固耐用，保養簡易
5. 操作簡便，封切口整齊美觀又牢固
6. 電腦印刷追蹤，袋子印刷位置精準，當發現印刷失準機器自動停機
7. 配合前無拉力熱封裝置既可生產任何長度之超長型塑膠袋
8. SHCG-T雙伺服傳動機種可同時生產兩種不同尺寸之彩色印刷塑膠袋

★ 傳統型離合器／煞車控制、排齒傳動系統，亦可生產

選購配備 Optional Accessories :

- | | |
|---------------|--|
| 1. 輸送帶裝置 | Conveyer Stacker |
| 2. 雙座式供料附台 | Second Set of In Feed Roller |
| 3. 成衣袋熱封裝置 | Garment Cover Sealing Device |
| 4. 前無拉力熱封裝置 | Front Thick Bags Sealing Device |
| 5. 空壓打孔裝置 | Punching Device |
| 6. 後瞬間吹封冷卻裝置 | Rear Instant Air Cooling Device |
| 7. 金屬袋專用裝置 | Static Shielding Bags Production Device |
| 8. 明細袋膠袋生產裝置 | Packing List Envelopes Production Device |
| 9. 日曆袋專用整裝釘裝置 | Calendar Bags Flocking Attachment Device |
| 10. 手扒雜袋 | Glove Bags |



製袋種類

BAGS AVAILABLE :



特殊製袋種類

OPTIONAL AVAILABLE :



● 成衣袋熱封裝置 Garment Cover Sealing Device



● 空壓打孔裝置 及 印刷電眼 Punching Device & Photocell

型號 Model	產能 Output Cycle/min.	封寬 Bag Width	標準封長 Standard Bag Length	伺服馬達 Servo Motor	主馬達 Main Motor	變頻器 Inverter	電熱 Heater	總電量 Power Consumption	機器尺寸 Machine Dimension (LxWxH)	淨重 Machine Weight	毛重 Gross Weight
SHCG-20	Max 140	480mm	Max 1820mm	One Set	2H4P	3HP	2.0KW	3.5KW	3300x1170x1440	700kg	930kg
SHCG-24	Max 140	550mm	Max 1820mm		2H4P	3HP	2.2KW	3.7KW	3300x1270x1440	800kg	1100kg
SHCG-30	Max 140	725mm	Max 1820mm		2H4P	3HP	2.5KW	4.0KW	3300x1420x1440	900kg	1200kg
SHCG-36	Max 140	890mm	Max 1820mm		2H4P	3HP	3.0KW	5.2KW	4200x1570x1650	1000kg	1300kg
SHCG-42	Max 100	1010mm	Max 1820mm		2H4P	3HP	3.5KW	5.7KW	4200x1730x1650	1100kg	1400kg
SHCG-50	Max 100	1210mm	Max 2540mm		2H4P	3HP	4.0KW	6.2KW	4200x1930x1650	1200kg	1500kg
SHCG-60	Max 80	1470mm	Max 2540mm		2H4P	3HP	4.5KW	6.7KW	4200x2190x1650	1300kg	1600kg
SHCG-75	Max 80	1850mm	Max 2540mm		2H4P	3HP	5.0KW	7.2KW	4200x2540x1650	1400kg	1700kg

Specification are subject to change without notice (變更設計恕不另行通知)