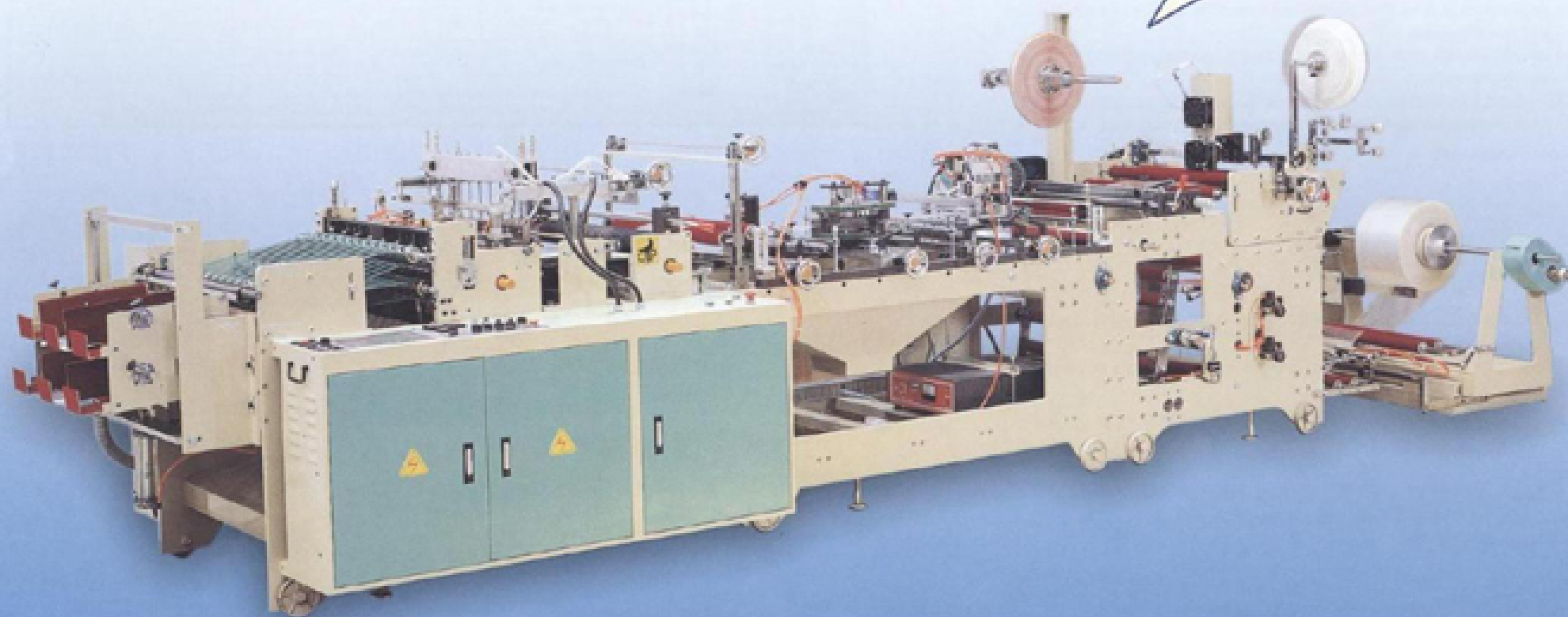
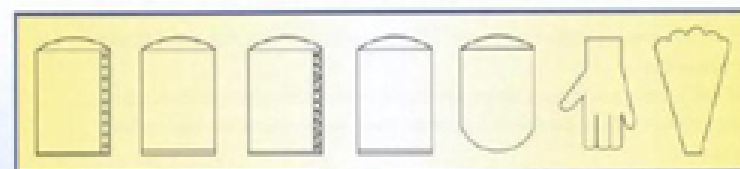




MGA-17-700 SPH

SERVO MOTOR, COMPUTER STYLE DATA POCKET SEALING & CUTTING MACHINE

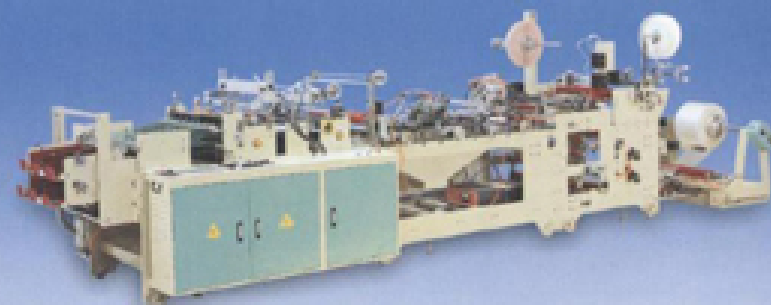
伺服馬達電腦式資料袋封切機



MGA-17-700 SPH

SERVO MOTOR, COMPUTER STYLE DATA POCKET SEALING & CUTTING MACHINE

伺服馬達電腦式資料袋封切機



The Machine Features :

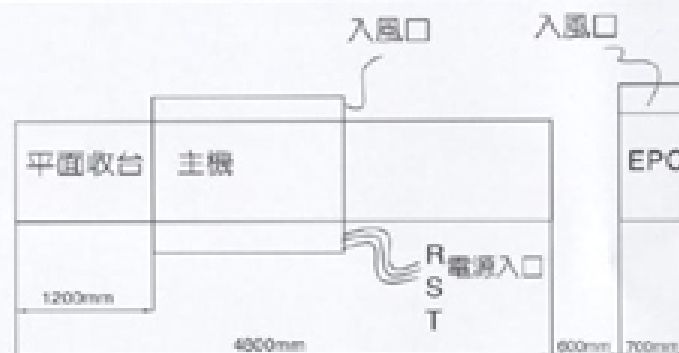
1. This unit designed especially for all kinds of data pocket : from material infeeding to finished product., it may be completed on production line which will save labor cost and increase production capacity.
2. This unit uses special synchronous cutting and sealing to enable the size of the data bag on production to be of uniform, the sealing is neat and clean, and to reduce the waste material to the minimum.
3. This unit may choose to use all kinds of precision and durable punching mold with very low breakdown rate, and may match punching sensor movement to make very precise punching position which is uneasy to run off.
4. This unit uses high quality, high performance parts to incorporate with all kinds of control and monitor systems.
5. The sealing equipment is of special design which may enable the data pocket to be in different specifications and types, the purpose of application covers a wide range.

SPECIFICATION:

型號 MODEL	有效範圍 MAX-CUTTING SIZE (W×L)	封切厚度 FILM THICKNESS (MM)	每分鐘產量 PRODUCTION PER MIN. (PC)	動力 MOTOR	電熱 HEATER	全機總電 POWER REQUIRED	機 械 MACHINE 長 L 寬 W 高 H	裝料容量 FEEDER 長 L 寬 W 高 H	材料 重量 N.W	裝箱 毛重 G.W	備 註 REMARK
MGA-17-700S	22"×20" 22"×9"	0.01~0.1	40~90	3HP	1KW	3.2KW	125 55 65	105 63 73	180KG	170KG	
MGA-17-600S	28"×20" 28"×9"	0.01~0.1	40~90	3HP	1.5KW	3.7KW	125 59 65	105 67 73	180KG	180KG	
MGA-17-700PS	22"×20" 22"×9"	0.01~0.1	40~90	3HP	1.5KW	3.7KW	240 55 65	150 63 73	170KG	180KG	
MGA-17-800PS	28"×20" 28"×9"	0.01~0.1	40~90	3HP	2.0KW	4.2KW	240 59 65	150 67 73	180KG	200KG	
配件 SPARE PARTS	1.工具箱 2.加熱鋼刀 1.TOOL BOX 2.THERMO CUTTER										
選擇性配件 OPTIONAL EQUIPMENT	1.空氣壓縮機 2.11孔打孔模具 3.31孔打孔模具 1. AIR COMPRESSOR 2. 11 HOLES PUNCHING MOLD 3. 31 HOLES PUNCHING MOLD										

機械特性：

1. 本機是專為各種資料袋設計，從原料到成品，可在全自動的生產線上完成，節省人工成本，增加產能。
2. 本機採用特殊的切刀與封刀同步動作，使生產的資料袋尺寸一致，封口整齊美觀，廢料率降至最低。
3. 本機可選擇採用各種精密耐用打孔模具，其故障率非常低，並配合打孔電眼動作，使打孔位置非常精確不易移位。
4. 本機採用高品質、高效率的零件，配合各種控制監視系統在運轉中有任何問題皆可自動停機並發出警報，可避免浪費原料並保護機台。
5. 封口設備採用特殊活動移動帶設計，可使資料袋規格、樣式能夠多種變化，用途非常廣泛。



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