



HEMINGSTONE

It's Best Quality

Fully Automatic Europe Type **Diaper Bag** Making Machine With Servo-Drive System ***(NON STOP)**

伺服全自動歐式尿布袋製袋機



HM-1250UFD+UD
HM-1250UD

- To make the tubing from single sheet with the equipment of folding unit. It's equipped with the tension control system to make the bags excellent.
- To weld the two different layer films joint by hot sealing unit prior to closing.
- Hydraulic unwind device to lift up the jumbo film roll automatically.
- E.P.C. control system to maintain the stability of the film roll.
- To make handle by using precise punching molding.
- 本機係利用單張膠膜對摺成型製袋，裝有日製全自動張力控制系統，使袋子製作精良。
- 兩層膠膜封合採用熱氣封合。
- 採用油壓式上料設備。
- E.P.C.控制膠膜製袋。
- 採用精密的沖孔模。





◀ SERVO FEEDING CONTROL SYSTEM & PRINTING PHOTO CELL:

- The new designed Big Monitor Servo feeding Control System can manage the "Set Up" data with high speed.. The unique designed Printing Bag Control System enhance the productivity, and it is easy to operate.

伺服送料控制系統及印刷電眼：

- 新設計之大螢幕伺服送料控制系統，可高速處理設定之資料，及獨家設計之印刷袋控制系統，使生產量提高，同時操作簡單。

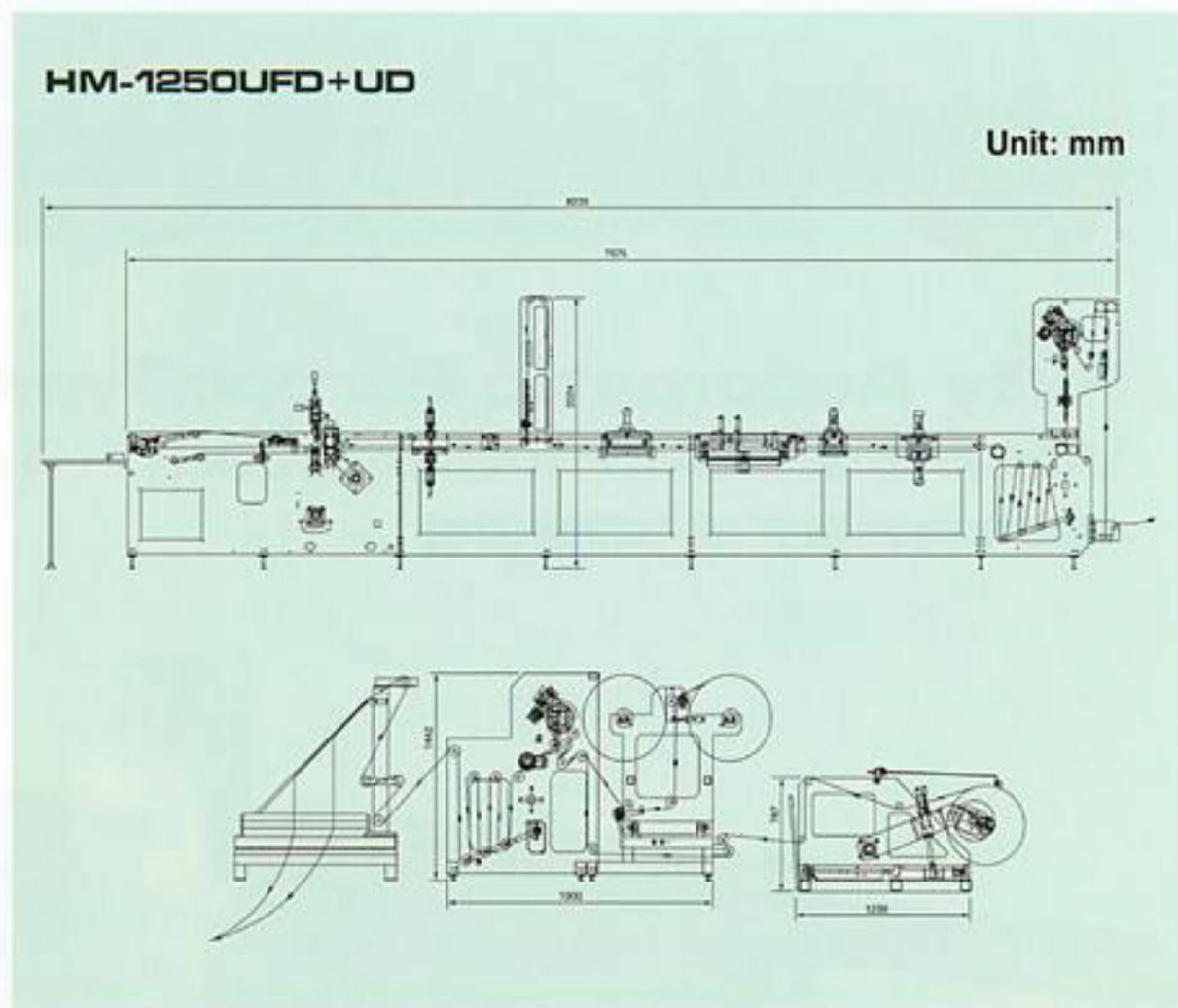
- It's smooth and artistic to weld the two layer films joint by hot air sealing unit prior to closing.
- E.P.C. control system to maintain the stability of the film roll.
- It's equipped with the automatic tension control system made in Japan for the main film roll.
- With hydraulic unwind device to lift up the jumbo film roll automatically and air shaft.
- With two unwinds to change the film roll.



- 兩層膠膜之結合，以熱氣封合的設計，平順美觀。
- 具有E.P.C.膠膜整齊控制。
- 具有主膠膜日製全自動張力控制。
- 油壓式自動上料設備及氣漲心軸。
- 雙前料架換膠膜設計。

SPECIFICATIONS:

Model	Bag Size			Max. Production Speed Cycles/Min	Thickness of Film (mm)	Heaters	Power Required	Machine Dimensions			Machine Weight (KG)	Packing Size (M)	Gross Weight (KG)	Air Compressor (not included)
	Width	Length	Gusseling					L (M)	W (M)	H (M)				
HM-1250UFD+UD HM-1250UD	400-600mm	400-750mm	up to 150mm	Max. 25-60	0.05-0.1	5KW	10KW	12	3.5	1.85	4000	*	5000	7.5HP



SINCE 1979

HEMINGSTONE

THE FIRST CHOICE

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