



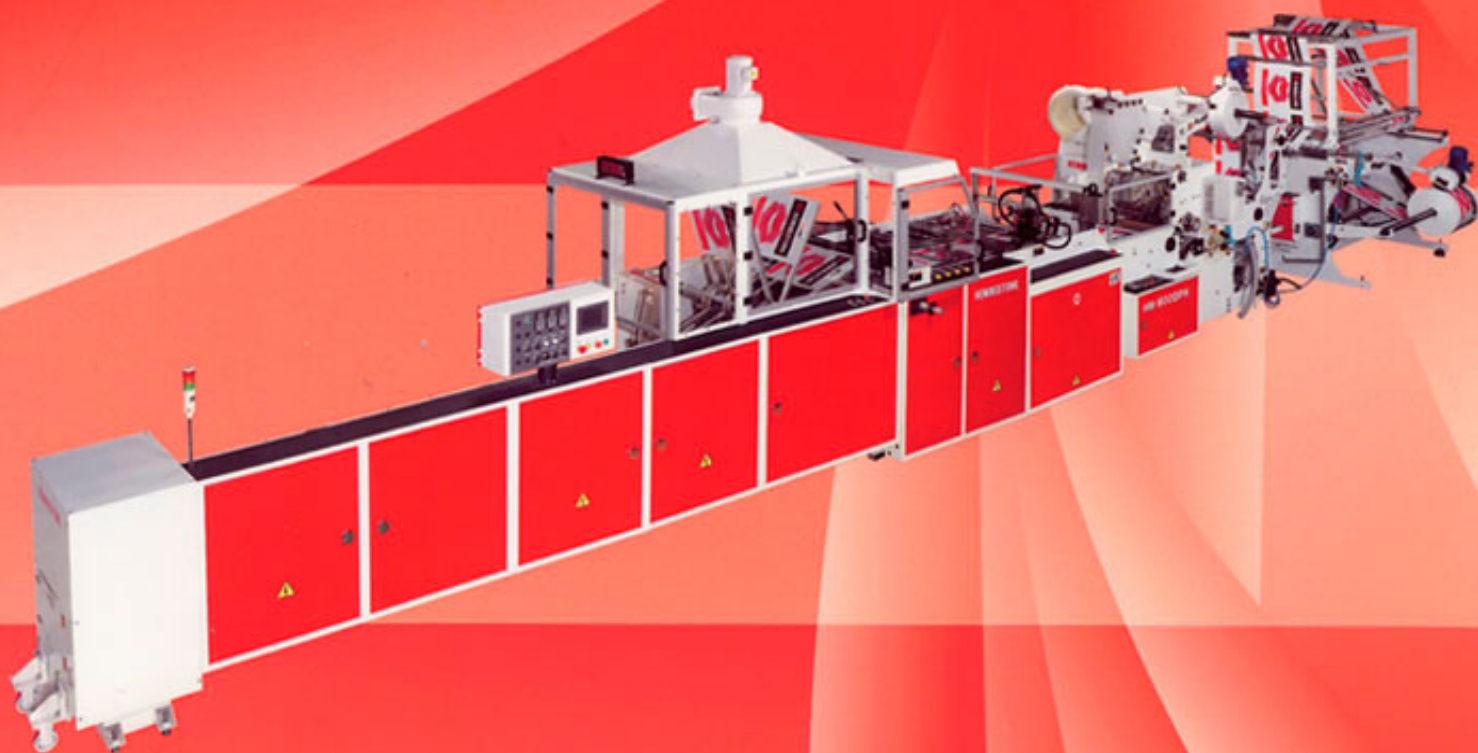
SINCE 1979

HEMINGSTONE

THE FIRST CHOICE

HM-800GPW

Super High Speed Fully Automatic Inside
Glue Patch Handle Carrier Bag Making
Machine with Wicketer



Bag Making Machine

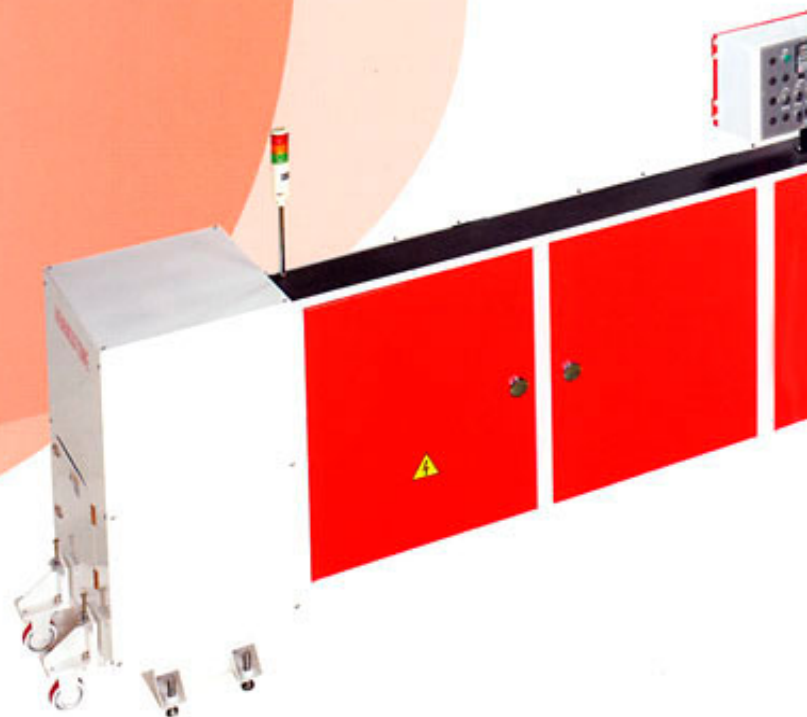
HM-800GPW

Super High Speed Fully Automatic Inside Glue Patch
Handle Carrier Bag Making Machine with Wicketer

- It's integrated with the high technology.
- With design of automation, it's fully automatic for production.
- With varied automatic alarm.
- Optional device for die cut handle bags.
- Optional device for single sheet.

Primer maquina de Parche de
Refuerzo Adhesivo glue patch de
alta produccion de Asia.

- Integrado con la mas alta tecnologia del momento.
- Diseño automatizado, completamente automatico para la produccion de las bolsas de parches reforzadas.
- Alarma automaticas variadas.
- Dispositivo opcional para Die Cut.



Glue Patch Unit

1. From gluing, slitting, cutting to sticking, it accomplishes with high speed automatically and at one go. For the research and develop of high technology, it's a significant contribution in the field of plastic industry.
2. It's beautiful for sticking and without wrinkle.
3. The load on the handle is high.
4. It's adjustable on the glue consumption to save the production cost and make the capacity high.
5. It's equipped with the edge guider position control system (EPC).

Dispositivo de Parche de Refuerzo Adhesivo

1. Desde engomado, rajado, corte y pegado conciste en un solo procedimiento totalmente automatico.
2. Pegado perfecto de los parches, sin arrugas.
3. Alta resistencia de presion en el refuerzo.
4. El consumo del adhesivo es ajustable para disminuir los costos y aumentar la produccion.
5. Esta equipada con EPC.



www.machinesources.com and key in the
1635 to watch the product running in
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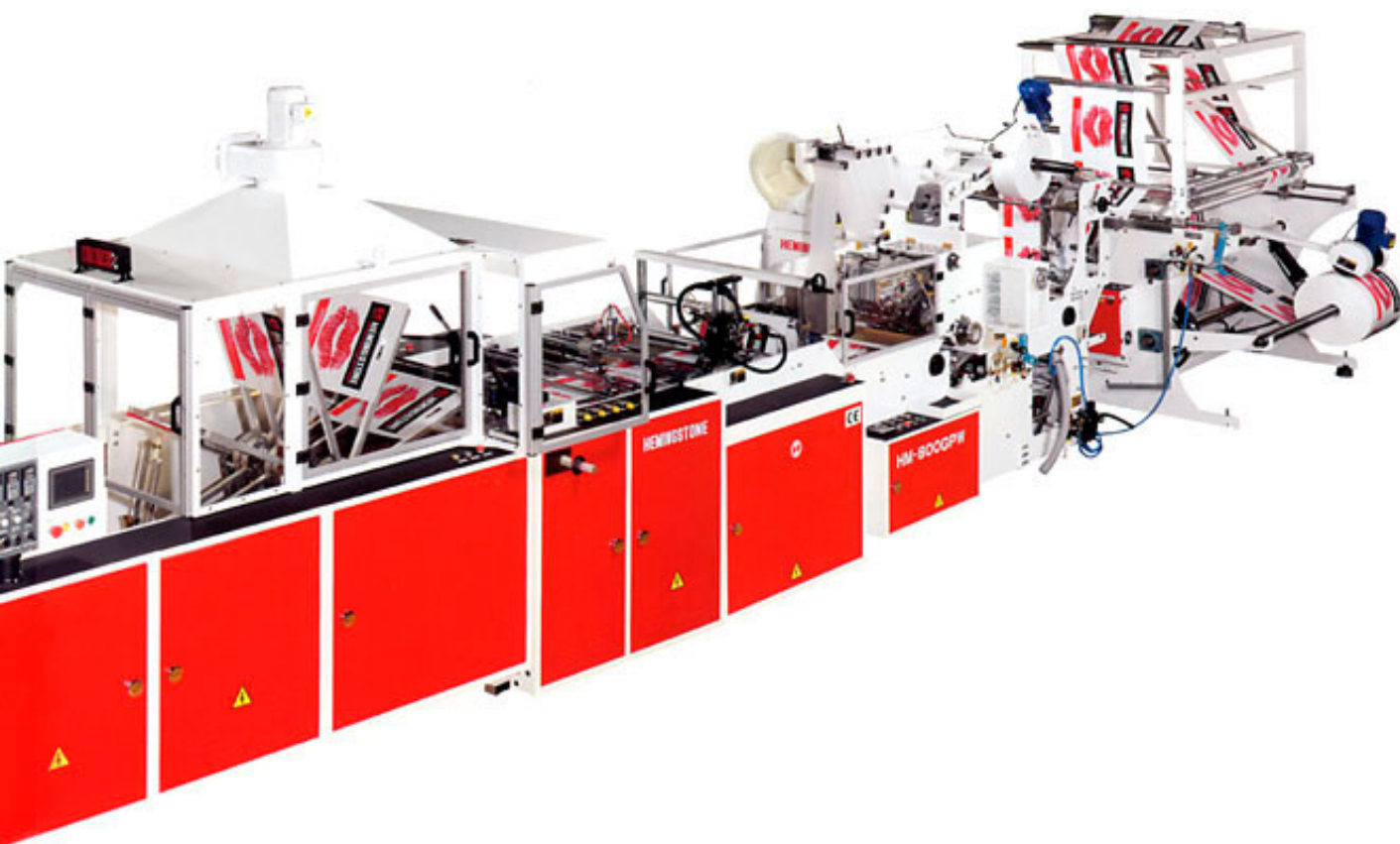


Photo-Cell Control

This series of machine uses Erwin Sick Photocell for precise control of print image to the side weld.

Pre-Warming Station

Additional stabilisation of the side weld in the area of the bottom gusset and top folding by the pre-sealing station for the four layers of film.

Control de fotocelula

1. Esta series de maquinas usan fotocelulas alemanas de Erwin Sick para un preciso control de imagen de impresion para bolsas de sellados laterales.
2. Estacion de precalentamiento.
3. Dispositivo que efectuan un sellado de refuerzo en los bordes de los angulos superiores e inferiores de la bolsa para aumentar su resistencia.

SPECIFICATIONS :

Model	Bag Size		
	Width (mm)	Length (mm)	Bottom Gusseting (mm)
HM-800GPW	200-600	300-660	30-75



Hot Punching Unit (OPTIONAL device)

- 1.It's designed by heating punching, and it's easy to cut off.
- 2.It's easy to maintain the punching mold.
- 3.The waste is excluded automatically.

Unidad a Hot Punching (Dispositivo opcional)

- 1.Utiliza troquelador caliente para un facil corte.
- 2.Facil mantenimiento y limpieza de los moldes.
- 3.Los desechos son removidos automaticamente.



Side Sealing Unit

- 1.The sealing knife is made of the best material and without deformation even heated by high temperature.
- 2.It's designed with patent on the fixed sealing knife that is humanistic structure.
- 3.The sealing knife is high-speed turn-over type, and easy to clean.

Dispositivo de Sellado Laterales.

- 1.Las cuchillas de sellado estan hechas con materiales de maxima calidad, no se desforma en altas temperaturas.
- 2.Diseño de fijacion de la cuchilla de sellado patentado.
- 3.La cuchilla de sellado es de sistema Turn-Over para disminuir notoriamente el tiempo de limpieza de la cuchilla.



8-Rotary-Arms Unit :

The collection of bags is by 8 Rotary Arms designed in vacuum type to take the bags easily.

Even the machine operates in high speed, the speed of the arms is slow. It could decrease the coefficient of wind resistance, and take the bag precisely.

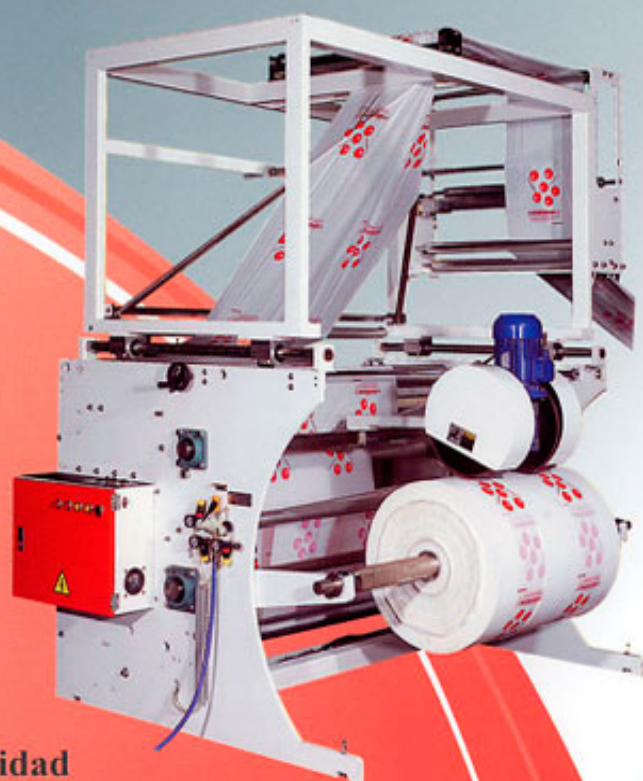
Unidad de 8-brazos rotatorios.

- 1.La recoleccion de las bolsas esta hecha con 8 brazos de succion rotatorio para un facil agarre de la bolsa.
- 2.Aunque la maquina este trabajando en alta velocidad, el movimiento del brazo es lento reduciendo resistencia de viento, de manera tener una alta eficiencia en la colocacion de la bolsa en su lugar pre establecido.

Film Unwind Width Bag Film (mm)	Max. Production Speed Cycles / Min	Line Speed (M / min)	Thickness of Film (mm)	Film Width Patch Film (mm)	Film Diameter Patch Film (mm)	Heaters	Power Required	Machine Dimensions			Machine Weight (kg)	Air Compressor (not included)
								L (m)	W (m)	H (m)		
1600	150-220	max. 90	0.06-0.1	140	600	1.8KW x 1 0.8KW x 5	12.0KW	13	2.45	2.75	4000	10 HP

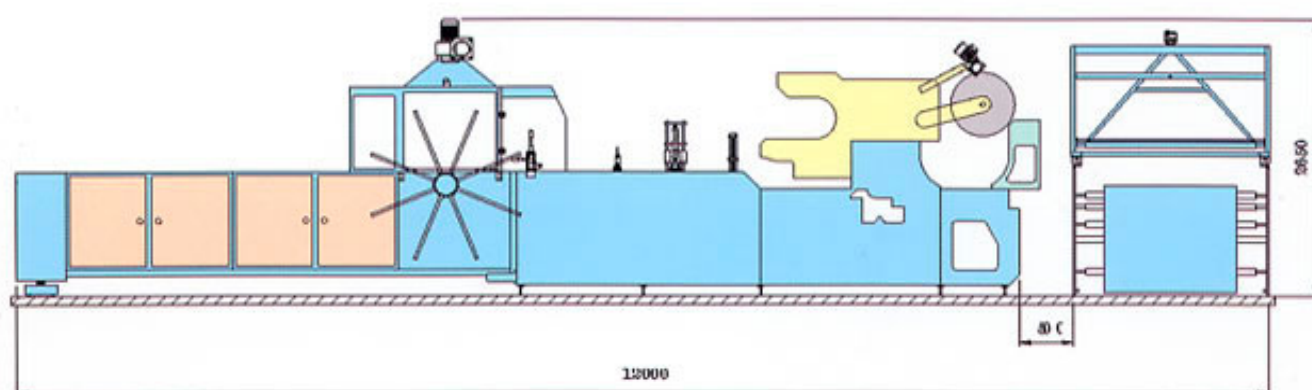
Hydraulic unwind unit with folding unit for single sheet:(Optional device)

- Double-deck design to save the space. It's designed for hydraulic unwinding, the maximum width of film is 1600mm and the maximum diameter of film is 1000mm.
- Driven by inverter motor automatically.
- It's available for producing the die cut handle bags under equipping with the top folding unit and hot air sealing unit optionally.
- EPC is included.



Unidad de desembobinado hidraulico con unidad de follaje para lamina simple. (Opcional)

- Este dispositivo es de diseño superpuesto para ahorrar espacio.
- El desembobinador esta diseñada para rollos de laminas con ancho maximo de 1600mm y diametro de 1000mm.
- Su movimiento es a travez de motor con inversor.
- Tambien esta disponible (Opcional), dispositivo de sellado por aire caliente para la produccion de bolsas de Die Cut con pliego superior.
- Dispositivo EPC esta incluido.



HM-800GPW

Units:mm

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HEMINGSTONE company profile.



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