

**TECHNICAL SPECIFICATIONS**

MACHINE	POUCH SIZE MIN.	POUCH SIZE MAX.	MAX. VOLUME	OUTPUT PPM.	FILLING STATION
<b>H-170 S</b>	60 x 60	170 x 200	600 c.c.	up to 100	2 - 3
<b>H-170 D</b>	50 + 50 x 60	85 + 85 x 200	125 c.c.	up to 200	2 - 3
<b>H-140 S</b>	70 x 100	140 x 200	250 c.c.	up to 100	2
<b>H-140 D</b>	50 + 50 x 100	70 + 70 x 200	90 c.c.	up to 200	2

Final speed will depend on product and film characteristics

Noise level < 70 Db	Max. Reel dimensions 450 mm. Ø	Electrical consumption 7,5-8 Kw	Reel core 76 (3") mm. Ø	Air consumption 80-110 l/min	Air pressure 6 bar
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**H-170**

This model has been developed to complete our low cost range of machine where larger pouch capabilities are required without incurring into higher cost of more sophisticated machines.

This model is more compact and user friendly as all electric controls are integrated in the machine frame.

The H-170 keeps the rugged construction which is characteristic in the Mespack program and incorporates 2 filling stations. A third filling station is optional. High speed unit for around the clock operation with minimum maintenance and multiple filling capabilities. Ideal when limited floorspace available.

**H-140**

The H-140 has been designed to produce medium size sachets and it's remarkable for its simplicity and user friendly operation.

Reduced in size it allows to fill up to three different components into the same sachet.

Ideal for soup products where medium capacity is needed (up to 100 sachets/minute) and it's very reasonably priced.

Low maintenance and change over simplicity are a plus in this model. Full range of filling heads combinations feasible.

## HI-SPEED LOW COST FLAT POUCH MAKER

