

TECHNICAL SPECIFICATIONS

MACHINE	POUCH SIZE MIN.	POUCH SIZE MAX.	GUSSET MIN. /MAX.	MAX. VOLUME	OUTPUT RPM.	FILLING STATION	POUCH TYPE
H-145-FE	80 x 100	145 x 200	40 - 90	500 c.c.	65 - 70	4	Stand up

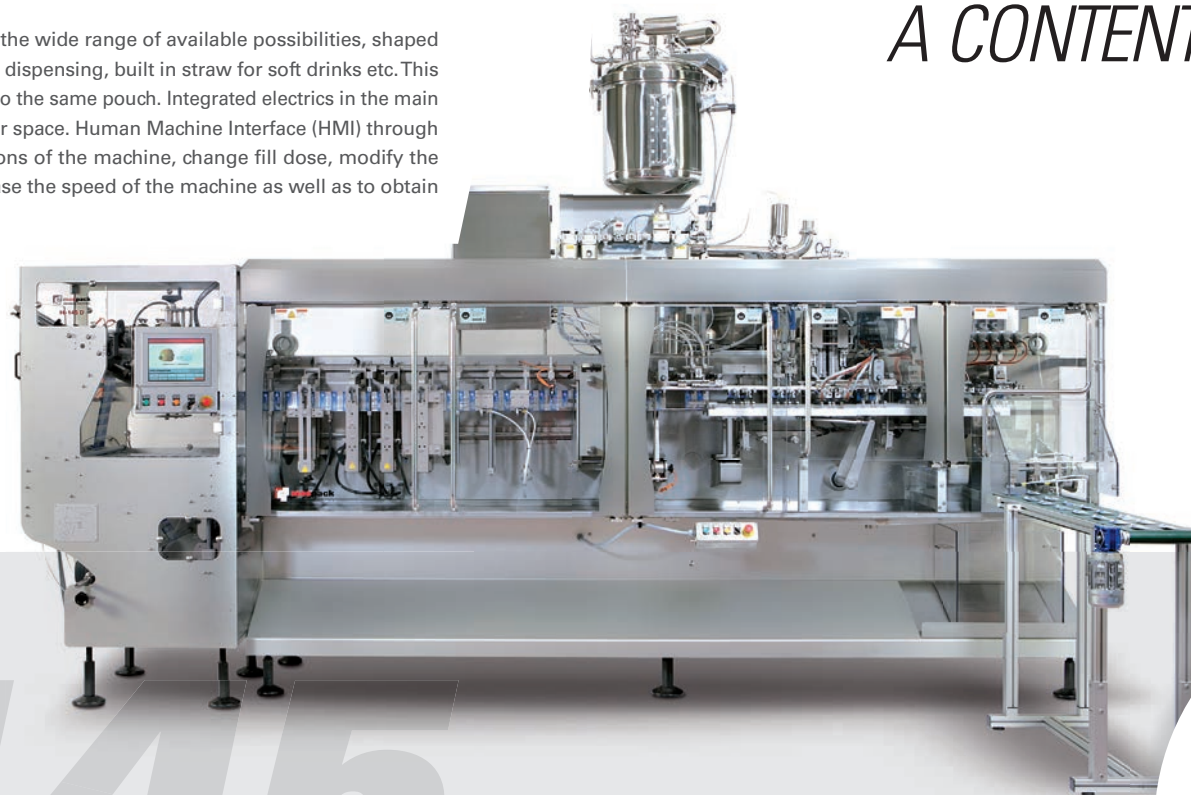
Final speed will depend on product and film characteristics

Noise level < 70 Db	Max. Reel dimensions 450 mm. Ø	Electrical consumption 15 Kw	Reel core 76 (3")/152 (6") mm. Ø	Air consumption 300 l/min	Air pressure 6 bar
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The Mespack **H-145** can automatically fill powders, granules, liquids or pasty products, offering a variety of fillers to suit each specific product.

The pack presentation and shape can also be chosen from the wide range of available possibilities, shaped pouches, zip-lock features, cap fitments to facilitate product dispensing, built in straw for soft drinks etc. This model has two filling stations to fill one or more products into the same pouch. Integrated electrics in the main machine frame, enabling to place this unit in a reduced floor space. Human Machine Interface (HMI) through a 12" colour touch screen. This allows to control all functions of the machine, change fill dose, modify the temperature of the respective seal bars, increase or decrease the speed of the machine as well as to obtain all production data, machine efficiency etc.

Our continued effort in R+D to adapt our range of machines to the actual market demands allows us to offer a multitude of options at a fair price.



**THE H-145 IS THE SMALLEST,
MOST COMPACT AND
COMPETITIVE MACHINE**
*CAPABLE OF FORMING, FILLING AND
SEALING STAND UP POUCHES UP TO
A CONTENTS OF 500 CC.*

