

TECHNICAL SPECIFICATIONS

MACHINE	POUCH SIZE MIN.	POUCH SIZE MAX.	GUSSET MIN. /MAX.	MAX. VOLUME	OUTPUT PPM.	FILLING STATION	POUCH TYPE
H-540-FE6	80 x 50	90 x 240	40 - 50	200 c.c.	300	1	Stand up

Final speed will depend on product and film characteristics

Noise level < 80 Db	Max. Reel dimensions 800/600 mm. Ø	Electrical consumption 24 Kw	Reel core 76 (3")/152 (6") mm. Ø	Air consumption 1500 l/min	Air pressure 6 bar
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The **H-540-FE6** is a high capacity packaging equipment producing between 300 and 360 pouches per minute with top choke-proof spout.

This equipment incorporates a servo-motorized pouch moving system to guarantee precision and accuracy while reducing product and film waste. It's especially designed for high volume production of pouches with top spout and, at the same time, meeting the safety cleanliness and performance needs of the Baby Food Industry.

*DESIGNED TO COVER **HIGH CAPACITY DEMANDS** OF BABY FOOD AND ALL KINDS OF FRUIT PURÉE PRODUCERS*

