

TECHNICAL SPECIFICATIONS

MACHINE	POUCH SIZE MIN.	POUCH SIZE MAX.	GUSSET MIN. /MAX.	MAX. VOLUME	OUTPUT PPM.	FILLING STATION	POUCH TYPE
HCM-420 FED	120 x 150	210 x 400	40 - 120	2.000 c.c.	up to 120	3	Stand up
HCRM -640 FEQ	120 x 150	160 x 300	40 - 120	1.000 c.c.	up to 280	3	Stand up

Final speed will depend on product and film characteristics

Noise level < 70 Db	Max. Reel dimensions 600 mm. Ø	Electrical consumption 35-45 Kw	Reel core 76 (3")/152 (6") mm. Ø	Air consumption 600-800 l/min	Air pressure 6 bar
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A patented combination of intermittent and continuous motion HFFS machine is capable of producing 60% more compared with a conventional HFFS machine.

New patented pouch transport system incorporating the new MGMS (Mespack grippers management system) which enables change-over of carousel system in less than 5 minutes through the touch screen. This machine can be supplied with all type of dosing systems and accessories on request.

FASTEST HFFS
 MACHINE IN THE MARKET

Patented Continuous Motion filling system allowing twice as much filling time if compared with a conventional HFFS machine.



HCM-SERIES

