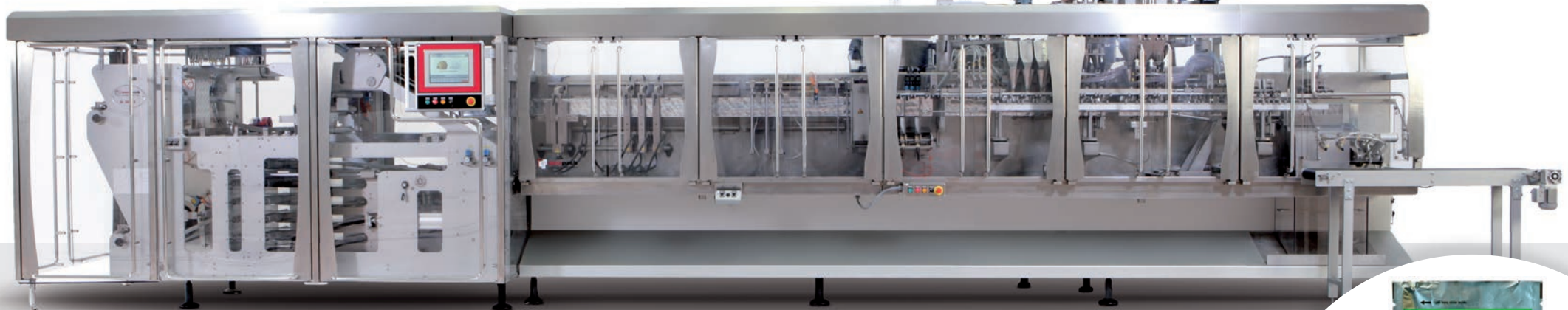


TECHNICAL SPECIFICATIONS

MACHINE	POUCH SIZE MIN.	POUCH SIZE MAX.	GUSSET MIN. /MAX.	MAX. VOLUME	OUTPUT P.P.M.	FILLING STATION	POUCH TYPE
H-260 S	80 x 100	270 x 300	—	2.000 c.c.	75 - 80	5	Flat
H-260 D	60 x 100	130 x 300	—	750 c.c.	150 - 160	5	Flat
H-260 FE	80 x 100	270 x 300	40 - 120	2.500 c.c.	65 - 70	5	Stand up
H-260 FED	70 x 100	130 x 300	40 - 120	750 c.c.	130 - 140	5	Stand up
H-220 S	80 x 100	220 x 300	—	1.000 c.c.	75 - 80	3	Flat
H-220 D	60 x 100	110 x 300	—	500 c.c.	150 - 160	3	Flat
H-220 FE	80 x 100	220 x 300	40 - 120	2.000 c.c.	65 - 70	3	Stand up
H-220 FED	70 x 100	110 x 300	40 - 120	500 c.c.	130 - 140	3	Stand up

Final speed will depend on product and film characteristics

Noise level < 70-80 Db	Max. Reel dimensions 800/600 mm. Ø	Electrical consumption 20 Kw	Reel core 76 (3")/152 (6") mm. Ø	Air consumption 150-600 l/min	Air pressure 6 bar
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ENGINEERED SOLUTIONS FOR MULTICOMPONENT **UP TO 5 FILLING STATIONS**

This family form-fill-seal machines has been conceived for low, medium and large fill volumes. This packaging equipment incorporates both simplicity and heavy duty construction to enable maximum efficiency and minimum downtime. Flexibility is another main aspect, as using the same machine it is possible to make a wide range of different pack presentations.

Change over simplicity and rapidity from one product to another or from size to size, makes Mespack machines unique with respect to any existing competitive machine.

