

TECHNICAL SPECIFICATIONS

MACHINE	POUCH SIZE MIN.	POUCH SIZE MAX.	MAX. VOLUME	OUTPUT P.P.M.	FILLING STATION	POUCH TYPE
H-180 SC S	80 x 120	190 x 300	1.500 c.c.	50 - 60	3	Flat / Stand up
H-260 SC S	80 x 120	260 x 300	2.500 c.c.	50 - 60	3	Flat / Stand up
H-260 SC D	80 x 120	130 x 300	800 c.c.	100 - 120	3	Flat / Stand up
H-320 SC S	90 x 120	320 x 350	3.000 c.c.	50 - 60	3	Flat / Stand up
H-320 SC D	90 x 120	160 x 350	1.000 c.c.	100 - 120	3	Flat / Stand up
H-440 SC D	100 x 120	220 x 350	2.000 c.c.	100 - 120	3	Flat / Stand up
H-570 SC D	140 x 150	285 x 350	3.000 c.c.	80 - 90	3	Flat / Stand up

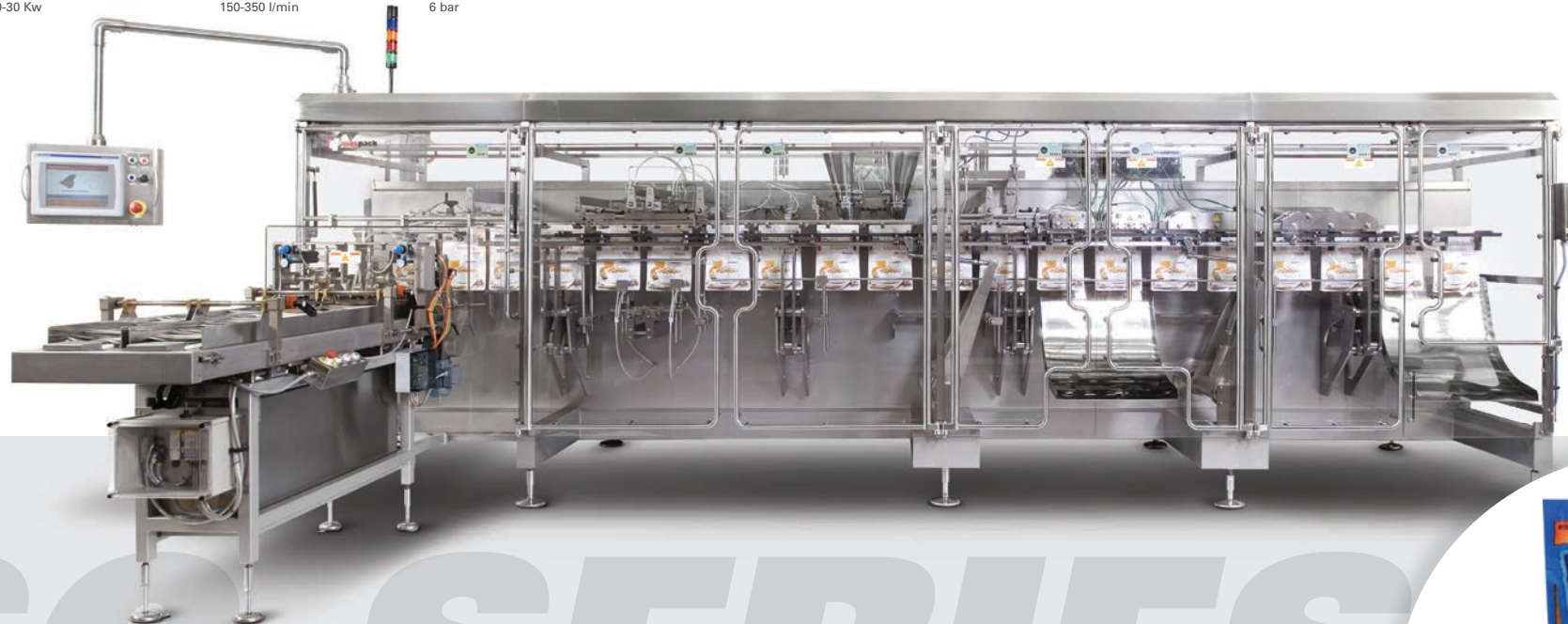
Final speed will depend on product and film characteristics

Noise level
< 70 Db

Electrical consumption
10-30 Kw

Air consumption
150-350 l/min

Air pressure
6 bar

**PRE-MADE POUCHES**

The **SC machines** are composed of a pouch feeding conveyor up to three lanes, a pick and place to transfer the pre-made pouches to a walking beam system and the main module where they will be open, filled and top sealed. This models are equipped with an independent electrical cabinet with a 12" colour touch screen.

As optional equipment a full range of items, as coders, hole punchers, notchers, cap fitments or spout applicators are available as well as different filling systems for powder, granules or liquid and pasty products. Also we can install multihead weighers as an option. Various models are available, according to pouch dimensions, volumes and capacities.

