



Tomás Guillén

MAQUINARIA PARA LA INDUSTRIA ALIMENTARIA



S/S SIDEL SF CLASSIC MV2 FILLER PET.



ID:	0000000199113
MAKE	SIDEL
PRODUCTION	400 CONTAINERS/MIN
MAX FILLING CAPACITY	2 L
SYSTEM	NO CAN, NO FILL
MAX FORMAT (MM)	100
MIN FORMAT (MM)	50
CONSUMPTION	1 NM3/ STANDARD
VOLT	380 V
PRESSURE	9 BAR
CONTROL PANNEL	INCLUDED
FREQUENCY	50 HZ
INCLUDED	DOUBLE RAIL, DOUBLE FEED
INCLUDED	SIEMENS TOUCH SCREEN
WITH	HOPPER 200 L
MADE OF	STAINLESS STEEL
MODEL	SF CLASSIC MV2
POWER	8 KW/ 11 HP



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SPACE TOTAL DIMENSIONS

LENGTH	2,900 m	WIDTH	2,100 m	HEIGHT	2,530 m	WEIGHT	0,00 Kg
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DESCRIPTION

The linear volumetric filler is flexible, precise and perfectly adapted to the filling of difficult and dense products, suitable for the filling requirements of this type of products in metal cans, glass jars, bags and more.

Be it pâté, canned meat, raw or minced meat, spinach, etc. Whether thick or pasty, homogeneous or chunky. Many of your products are difficult to pack, and this filler is suitable for that.

-Products: soups, porridges, sauces, curds, fresh cream, sausages, cakes, fruit pulps with fruit content, honey, mustard, liquid products, white cheese, rillettes...

The concept of mechanical volumetric filling is simple. A product is introduced into the central hopper and dispensed into the package. A cam-controlled piston sets the filling volume.

An operator controls the machine's output from a Siemens touch-screen console. Various parameters, including format height, capacity and output rate, are pre-programmed depending on the product to be filled.

Output may vary depending on the product and format to be filled.





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