



Tomás Guillén

MAQUINARIA PARA LA INDUSTRIA ALIMENTARIA



PISTON FILLING AND SEAMING GROUP



ID:

0000000199163

MAKE

ZILLI & BELLINI

PRODUCTION

125 CANS/MIN

MAX HEIGHT OF JAR IN MM

40 mm

MAX FILLING CAPACITY

450 ml

AIR CONSUMPTION

200 Nl

AIR PRESSURE

6 Bar

STEAM CONSUMPTION

20 kg/h

VOLT

400 V

FREQUENCY

50 Hz

SYSTEM

NO CAN-NO FILL

CONTROL PANNEL

INCLUDED

INCLUDED

SECURITY CABIN MADE OF STAINLESS STEEL

MODEL

DA.12

CURRENT FORMAT (MM)

70

HEADS

4

NUMBER OF PISTONS

12



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SPACE TOTAL DIMENSIONS

LENGTH	4,000 m	WIDTH	2,200 m	HEIGHT	2,700 m	WEIGHT	0,00 Kg
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DESCRIPTION

Perfectly synchronized monoblock group of Piston Dispenser - Can seamer. High dosing accuracy. The volumetric dosing system is used to dose any type of product, both liquid and semi-liquid, thick and chunky liquids (red beans or pineapple chunks), edible or not. Its very special feature is the accuracy of the dosing, thanks to the volumetric measurement of the product in the cylinder.

* Production may vary depending on the format and product to be sealed.

Seamer model: 4M

Pulse en los siguientes enlaces para ver los videos





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