



Tomás Guillén

MAQUINARIA PARA LA INDUSTRIA ALIMENTARIA



MC SEAMER CAN SEAMER



ID:

0000000203467

MAKE

MC SEAMER

PRODUCTION

500 CANS/MIN

MAX HEIGHT OF JAR IN MM

275 mm

INCLUDED

PANTALLA SIEMENS

YEAR

NEW

SYSTEM

NO CAN, NO CAP

FREQUENCY

50 Hz

MIN FORMAT (MM)

52

MAX FORMAT (MM)

153

CAN

CYLINDER

MADE OF

STAINLESS STEEL

CURRENT FORMAT (MM)

73

HEADS

6



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SPACE TOTAL DIMENSIONS

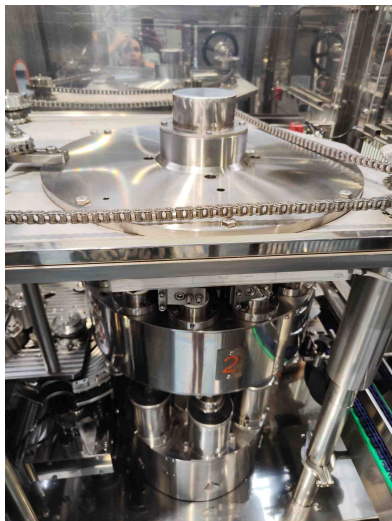
LENGTH	3,050 m	WIDTH	1,300 m	HEIGHT	2,100 m	WEIGHT	0,00 Kg
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DESCRIPTION

Features:

- Atmospheric.
- Fitted with two sealing wheels per head: one for the first stage and one for the second stage.
- Container sealing via motorised discs.
- Can feeder with straight inlet and finger-chain screw conveyor.
- Sealed cans can be discharged in the following configurations: 90° and 360° tangential lines.
- Lid feeder via a separating screw conveyor (suitable for easy-open lids)
- 'No can, no lid' system.

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



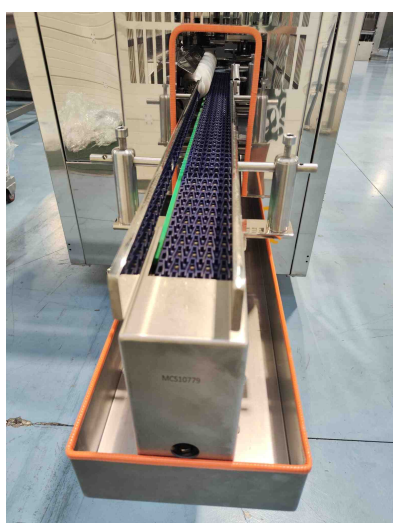


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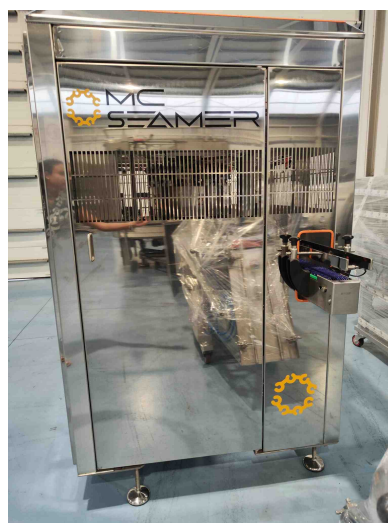


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