Tomás Guillén
MAQUINARIA PARA LA INDUSTRIA ALIMENTARIA

FERRUM F504 AUTOMATIC CAN SEAMER



ID:	0000000203477
MAKE	FERRUM
PRODUCTION	150 -250 CANS/MIN
MIN/MAX HEIGHT OF JAR IN MM	28-180
STANDARD MIN/MAX HEIGHT OF JAR IN MM	95-250
AIR CONSUMPTION	0.5 Nm3/h
WATER CONSUMPTION	100 l/min aprox.
STEAM CONSUMPTION	20-40 kg/h
INCLUDED	CAP FEEDER
MAX/MIN HEIGHT OF JAR IN MM	50-200
MAX FORMAT (MM)	154
MIN FORMAT (MM)	99
CAN	CYLINDRICAL
INCLUDED	SECURITY CABIN MADE OF STAINLESS STEEL
CONTROL PANNEL	INCLUDED
MADE OF	STAINLESS STEEL
MODEL	F504
CURRENT FORMAT (MM)	99
HEADS	4

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SPACE TOTAL DIMENSIONS							
LENGTH	1,700 m	WIDTH	1,300 m	HEIGHT	2,200 m	WEIGHT	2.800,00 Kg

DESCRIPTION

This versatile 4-head machine is designed to meet the needs of the canning industry, specifically for sealing two- and three-piece aluminium, steel and composite cans. The sealing machine is suitable for the canned food and drink industry, as well as for can manufacturing.
The cans are sealed using the tried-and-tested 'rotating can' system. The mandrels and sealing plates are power-driven.

FEATURES:
Steam injection.
Straight infeed conveyor with screw feeder.
4 sealing heads.
Motorised plates.
Safety enclosure.
Electrical control panel with variable speed control.
Hydraulic height adjustment.
Oil-lubricated sealing head.
Lid feeder.
No-can, no-lid system.
Safety sensors.

- Output may vary depending on the format and product to be sealed:
  - For 99 mm format: approx. 150 cans/min.
  - For 153 mm format: approx. 250 cans/min.





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