

MONTAJES CONSERVEROS DE GALICIA

MCG

Universal Can Seamer

F-108



NEW

**1 SINGLE OPERATOR
2 MACHINES**

Ends feeding from both sides.

NEW

**NEW ROTATIVE
CLINCHER**

by guides and inverted ramp



Characteristics

Technical Data:

Diagonal max	230 mm
Width min-max	65-230 mm
Height min-max	30-250 mm
Rotative Clincher by guides	
Seaming Stations	1
Capacity max	80 cpm
Tooling changeover	3-4 hours
Height changeover	5-10 minutes

Measures & Consumptions:

Dimensions	3,600 x 1,250 x 2,160 mm
Volume	9.7 m ³
Weight	2,700 Kg
Motor	3 CV
Electrical Consumption	2.2 Kw
Air	80 l/h a 6 Kg/cm ³

DESCRIPTION

Automatic cans feeding with synchronisation timing-screw.
Ends feeding from both sides: right and left, allowing 1 single operator to handle 2 machines. (NEW)

Rotative clincher by guides and inverted ramp to smoothly feed the ends, press the overfilled products (max. 10-20mm), center and clinch bodies & ends. (UNIQUE WORLDWIDE)

Upper transmission group in oil bath supported in 3 pillars to achieve bigger stability, seaming capacity and consistency. Seaming technology with fast-attack system including a 4 independent tracks cam and 4 or 5 turns/seam cycles. Pre-curling roll to curl all the end flange perimeter, specially on the radius.

4 watertight seaming rolls from AISI 440C: pre-curling (1), 1st oper. (1) and 2nd oper.(2)

Safety systems, electronic frequency speed variator and programmable PLC.

Hygienic and Safety guards of Inox according to CE rules.

OPTIONS

Ends marker by ink injector, model to be determined.

Automatic elevation of upper transmission group: seaming station, clincher and ends feeding system.

Production control software SisCom-Eth.

