


**LANICO**

can former  
**CF 581/585/589**

*Evolution of  
aerosol can making  
30% material savings*





***Designed to handle  
tin-plate body material  
thickness down  
to 0,13 mm***

# can former | CF 581/585/589



The leading supplier of advanced can making machinery and complete lines proudly presents the evolution in aerosol can making. With a working range perfectly covering all sizes of 3-piece aerosol cans and the production speed of up to 500 cpm this system

forms another benchmark for the Aerosol can production from super-thin body material down to 0,13 mm, thus allowing material savings up to 30 % compared with conventional machinery in use.



## main characteristics

- Optimized for the production of tin-plate Aerosol Cans
- Designed to handle body material down to 0,13 mm thickness
- 20 seconds tool free height change System
- Modular tools, 120 minutes for diameter change (depending on machine version)
- Individual spindle speed adjustment for each carousel with rotating tools
- RMS Recipe Management System



CF 581  
CF 585  
CF 589

160 - 240 cpm  
240 - 320 cpm  
- 500 cpm



45 - 73 mm



95 - 320 mm \*

max high of top ends 25,4 mm  
max high of bottom ends 16,0 mm


Gross weight 8000 - 15000 kgs

\* body blank high (others on request)





***20 seconds  
tool free height  
change system***




***In the 5 carousel stations, each equipped with 3, 4 or 6 spindles the following operations are performed individually***

- Die necking both ends
- Roller necking to final neck diameter
- Spin flanging both ends
- Bottom end seaming
- Top end seaming

# LANICO



Since our foundation in the year 1919 LANICO continues to produce machines for the can making and canning industry and has become one of the leaders in the field of aerosol, general line and rectangular can making equipment. Today LANICO holds a major market share for combined necking-, flanging and seaming machines especially for the production of 3-piece aerosol cans. To achieve the future technological and quality requirements of our customers, LANICO has successfully installed a quality management system according to DIN EN 9001:2008 by Lloyd's Register.



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