

GAN BLOCK *6/6/1-LE*

Fully automatic electronic canning machine Rinsing, isobaric filling and seaming Beer, Cider, Soft Drinks, Wine, etc.

Sturdy, Compact, Electronic, Reliable

Output: up to 1.500 cans hour



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Details

- Sturdy frame, resistant to bending and vibrations
- Rinsing by tilting the cans 180°
- Automatic filling cycle (electro-pneumatic)
- Electronic control of the different phases, with settings adjustable from the operator's panel
- Multiple CO2 flushing system to minimize oxygen pickup
- Buffer tank included to provide constant product supply
- Easy and fast maintenance operations
- CIP predisposition
- All parts in contact with the product made in stainless steel AISI 304 or AISI 316.

Rinser

Filler





E. CIDER

EER,

filling and seaming.

Output: up to 1.500 cans/hour

SMALL

CANNING





Multiple recipe Management: Each phase can be fully programmed by the operator to suit the product to be filled (Vacuum, CO2 injection, filling, snifting).









CIP Mode



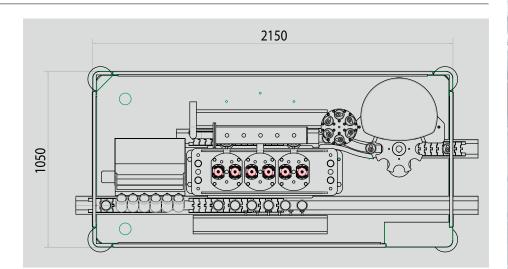


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Technical data:

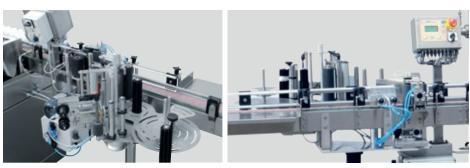
- Can Height range 115-170mm (or on request)
- Inlet product: DN 40
 Work height from floor:
- 1.050mm +/-50mm • Display: colour touch
- Display: colour tous screen
- Approx. overall dimensions: mm 2150*1050*2350h
- Machine manufactured according to CE safety regulations.



The data are approximate, not binding

Optional:

- Labeller at inlet
- Hot foil printer for labels
- Shower at the outlet
- Collection table
- Wheels



Labeller

Supplied by: **FB*PROPAK**

FOR MORE INFO:

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