

RG21

galdi ∞

THE COMPACT FILLING SOLUTION



STEP INTO THE MARKET WITH A BESPOKE TURNKEY SOLUTION

Low-capacity & highly competitive: the RG21 is the entry-level filling machine for those looking for maximum efficiency and low investment costs.

The RG21 is suitable for **dairy products, liquid egg and fruit juice**, available in different configurations, depending on hygiene performance requirements and desired shelf life.



EASE TO USE

The User-friendly HMI, simple and intuitive, facilitates operators' activities.



RELIABLE

Simple mechanical and pneumatic movements, few electronic components and ease of maintenance make the RG21 extremely reliable.



COMPACT

It fits the requirements of customers looking for a high-quality packaging machine with low production volumes, in a reduced footprint.



FLEXIBLE

A versatile machine, capable of handling all types of cartons, with and without cap. Simple change filling volumes and carton sizes.



DESIGN

Special considerations had been applied to cleanability, sanitation, reduced maintenance and ergonomics.

MACHINE FEATURES

STANDARD FEATURES

- Flow-Meter Filler
- Modulating System for Product Inlet
- Filling Valves with Adjustable Stroke
- Central Automatic Lubricating System
- Full AISI 304 and 316 Stainless Steel
- Recirculation Pump for CIP Solution
- Simple Carton Size Changeover
- Remote Connection for Technical Support

AVAILABLE OPTIONS

- Ultrasonic Screw Cap Applicator
- Double Wall Insulated Product Balance Tank
- Carton and Cap Disinfection System (35% H₂O₂)
- HEPA Filter for Caps Blower
- Ink-jet Printer on Outfeed Conveyor

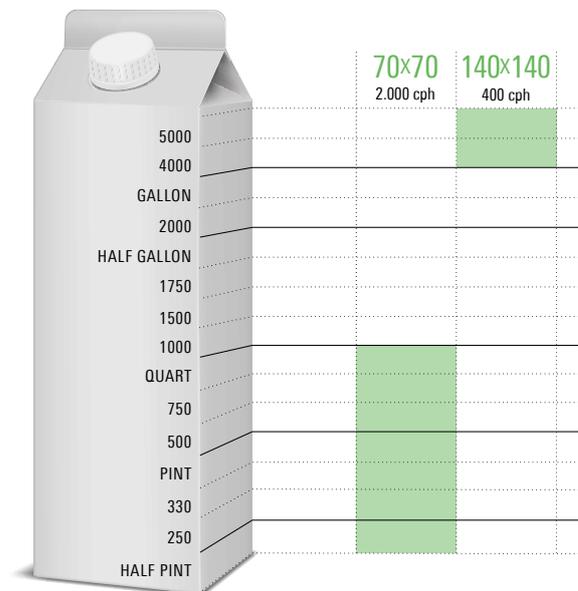
AUXILIARIES & END-OF-LINE

AUXILIARIES

- Self CIP Galdi Independent Cleaning Unit

END-OF-LINE SOLUTIONS

- Wrap-Around Case Packer
- Shrink-Wrapping Machine
- Tray Forming Machine
- Pick & Place Machine
- Palletizing Robots & Stations
- Automation & Handling Systems



Production speed varies according to product and carton characteristics. In line with our continuous improvement policy, all specifications are subject to change without notice. Illustrations, descriptions and technical specifications are not binding and may change.

MEASURES

