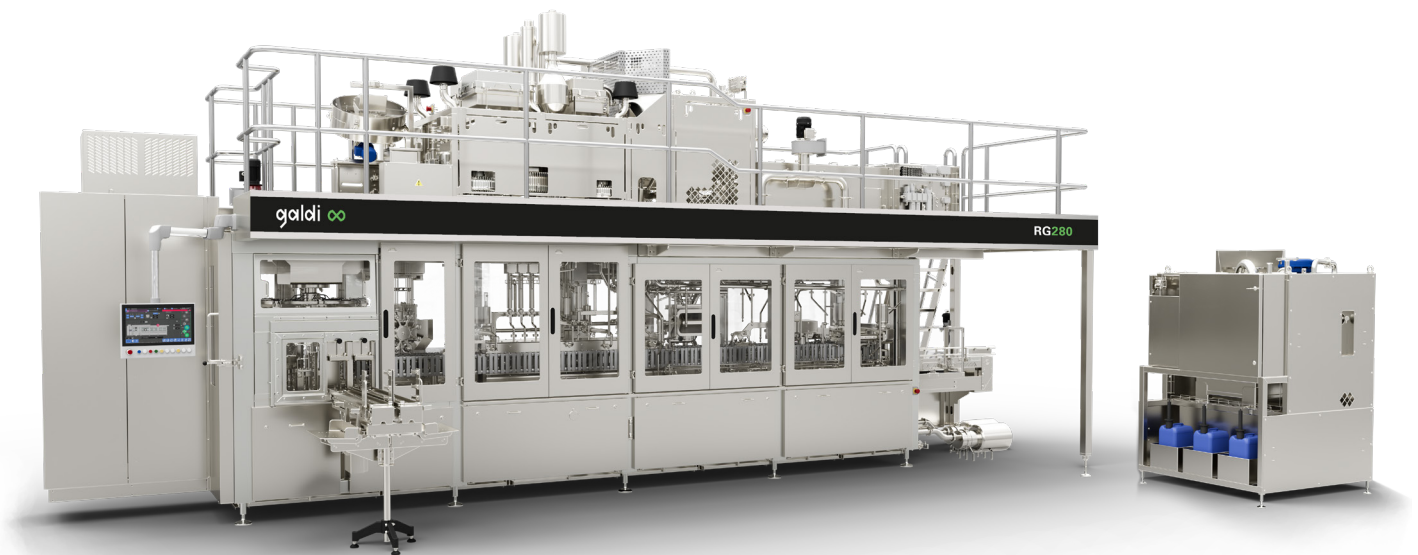


RG280



RAISING STANDARDS



MORE GUARANTEES, MORE SAFETY, FEWER UNKNOWNNS

The RG280 stands for a new generation of medium-capacity Gable Top filling machines. Fully VDMA IV compliant, it's suitable for the filling of **ESL dairy products, plant-based drinks, liquid egg, fresh juice and high acid products distributed at ambient temperature.**



SUPERIOR HYGIENE PERFORMANCE

Equipped with fully VDMA IV compliant hygienic solutions to preserve product quality and packaging integrity and to guarantee an even longer shelf life. Designed for your peace of mind.



ACCURATE PACKAGE FORMING & SEALING

Top-level repeatable and flexible process ensures highly accurate sealings and excellent aesthetics, for all packaging and cap configurations and sizes.



EASE OF USE AND MAINTENANCE

The RG280 is designed to be intuitive and to make the work of operators and maintenance technicians faster and more efficient. Designed with operators and technicians in mind.



NEXT-GEN DIAGNOSTICS

This digital-native machine collects and processes data that make understanding, predicting and fixing potential problems easier and faster. Transforming data into value.



RESOURCE EFFICIENCY

Well thought-out engineering significantly reduces waste of resources, such as water and chemicals used for cleaning processes. We take care of your business and of the environment as well.

MACHINE FEATURES

STANDARD FEATURES

- Double Wall Insulated Product Balance Tank
- Automatic Filling Box Cover
- Double Diaphragm Filler with Bottom-Up System
- Carton and Cap Disinfection System (35% H₂O₂)
- Fully Automatic External Cleaning and Disinfection
- External Cleaning and Disinfection Unit (ECU)
- SIP with Pressurized Steam
- Fully Controlled Self-adaptive Laminar Air Flows System with High Efficiency HEPA (Class 14) Filters
- Advanced Sensors for Data Collection and Analysis & Next-gen Diagnostics
- Machine Platform with Flexible Layout
- Filling Box Quick Rinse Function
- Remote Connection for Technical Support
- Performance Monitoring via Cloud Platform (MaSH)

AVAILABLE OPTIONS

- Rotary Screw Cap Applicator Double Index Servomotor Driven
- Double set of Removable Top Heaters (Easy Opening and Caps)
- Machine Table Top Rinse

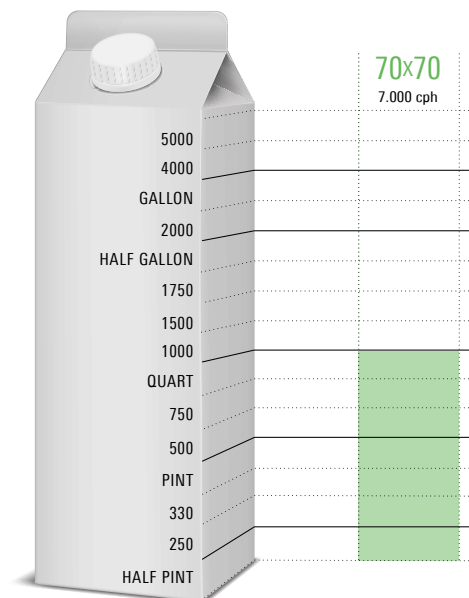
AUXILIARIES & END-OF-LINE

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

