

# RG21-2000



## Machine specifications :

- Touch screen control panel system
- Easy maintenance features
- Safety devices according to EC standard
- Flow-meter filler with aseptic AGV filling valves
- Pre-Setting for CIP Washing
- Mandrel Cooling System
- Double Set of Nozzles
- Start-up Spare Parts Kit

## Options:

- Ultrasonic Screw Cap Applicator
- HEPA Filtered Laminar Air-flow Unit
- HEPA Filter for Caps Blower
- Mandrel Sanitizing Spraying System with alcohol
- Carton Conveyor Safety Clutch
- De-Foamer with Tank
- Ink-jet Date Coder on outfeed conveyor
- Recirculation Pump for CIP Solution
- Integrated Heat Exchanger
- Independent Refrigerator
- Package Discharge Unit

# RG21-2000

## Technical Features:

Machine dimension	L 3000 x W 1100 x H 2600 mm	
Machine weight	1700 kg	
Floor space covered	5 m <sup>2</sup>	
Carton discharge height	950 mm	
Production	Up to 2000 cartons/hour	
Carton size	All available sizes	
Noise level	< 70 dBA	
Cleaning solution	About 3000 l/h - 100 kPa	
Electrical data	Installed Power: 18,7 kW (21 kW with SCA) Nom. Voltage: 400 Vac - 50 Hz Num. of Phases: 3P + N + E	
Compressed air	Standard: about 430 nl/min With SCA: about 580 nl/min	Pressure: 600 kPa
Integrated Heat Exchanger	Cooling Circuit: about 10 l/min - about 4°C Waste Water: about 3 l/min - about 25°C	
Independent Refrigerator	Cooling Circuit: about 10 l/min - 12 / 16 °C Waste Water: about 3 l/min - about 25°C	Pressure: 50/100 kPa
City Water	Cooling Circuit / Waste Water: about 10 l/min - 12/16 °C	
Headspace Inert Gas Supply	Gas Type: N <sub>2</sub> or CO <sub>2</sub>	

Due to our policy of constant improvements, Galdi reserves the right to introduce technical changes without notice

