

GIC Machines - HIGH CARE CUB



HIGH CARE CUB

- Designed for high care food environment in full stainless steel.
- Maximum access for clean-down and maintenance.
- Small footprint
- Low cost of ownership, proven robust mechanical and electrical design.
- High Quality materials used for the most demanding environment.
- Single phase power supply (240V as standard).
- Simple to operate Allen Bradley HMI touch-screen.

General Information

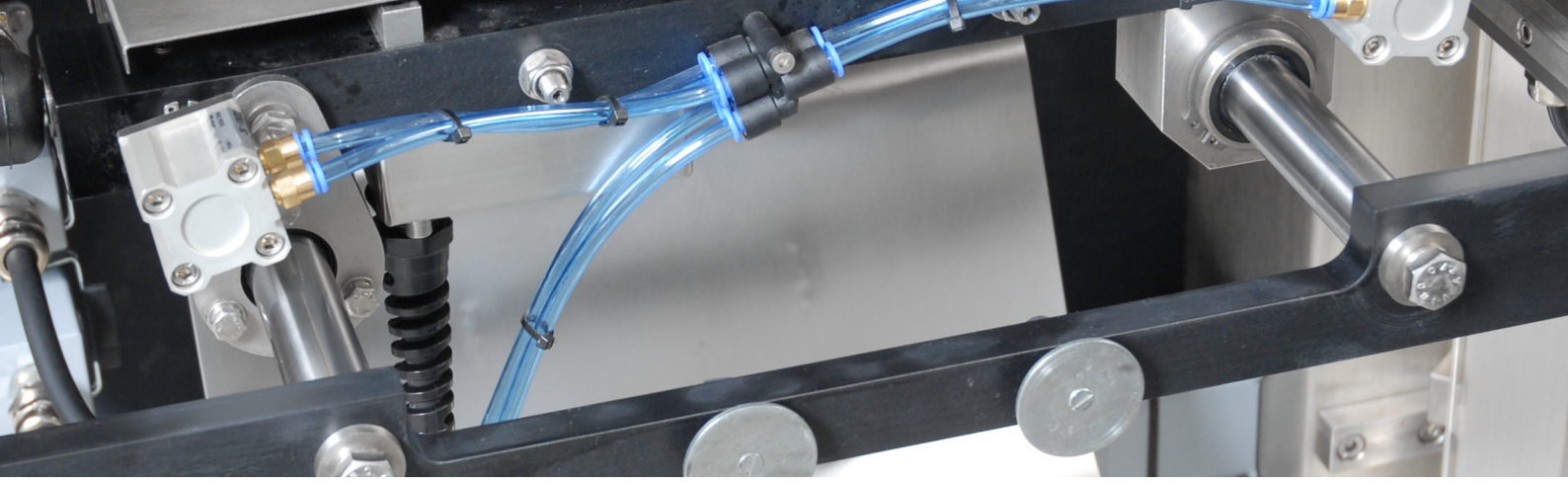
Standard Features

Allen Bradley HMI touch-screen | Reel run out sensor | Motorised single belt wrapper feed | Touch-screen operator interface | Film feed tracking adjustment | Pneumatically operated horizontal seal jaws | "Product in seal" detection

Optional Features

Print Registration unit | Discharge pack elevator | Overprinters | Feed Systems (dependent on application)





The GIC HIGH CARE CUB has been used in the following applications.

Applications

Sauces for Fresh Meat | Fresh Fruit | Fresh & Frozen Foods | Powders | Liquids | Confectionery

Pack Styles

Pillow | Gusset

Technical Specification - HIGH CARE CUB

Maximum Pack Sizes: 150mm W x 250mm L

Maximum Speed: 60 packs per min

Power Supply: 240V single phase 13A

Compressed Air: Free air – 0.27 cubic mtrs/min dependent on speed and application

Finish: Full Stainless Steel (please note that there are a limited number of components that for technical reasons cannot be manufactured from Stainless Steel.)

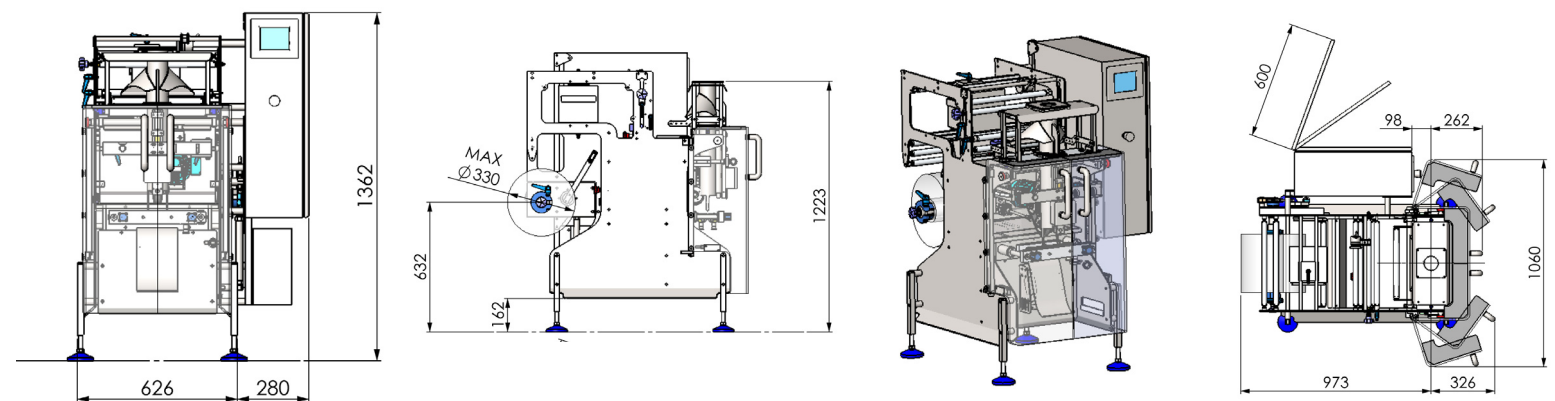
Packaging Materials: All suitable heat sealable materials including laminates

Maximum Reel Outer: 330mm

Reel Core Diameter: 76mm

Weight : 550kg

Technical Diagrams - HIGH CARE CUB



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