GPAEMB

MANUAL BOTTLING MACHINE



TRAINING APPLICATIONS

- **Packaging the finished product**

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OPERATING PRINCIPLE

The GPAEMB rig enables the study of a manual filling machine.

The robust design of this equipment makes it particularly suitable for use in educational environments.
Its anodised aluminium frame on castors provides excellent strength and great flexibility for installation on your premises.
This equipment is manufactured in accordance with the European Machinery Directive.

Illustrations



Technical specifications

- Throughput: 30 to 50 bottles/hour per head.

- Number of heads: 4

- Pneumatic feed valve controlled by a level probe.

- Capping station for 26 and 29 mm crown caps.

Installation requirements

- Power supply : 380 Vac – 50 Hz
- Type of power supply: 3 phases + Neutral + Earth.
- Compressed air supply: 6-8 bar (dry, oil-free air)
- Dimensions (L × W × H, mm): 1600 x 500 x 1900
- Weight (kg): 200

Note: If the equipment is installed by our team, all utility connections must be located within 2 m of the machine.

Documentation

- Instruction manual
- Teaching manual
- Technical file
- Practical exercises
- CE certificate of conformity

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