

## MANUAL CAPPER



### Experimental capabilities

- Capping bottles with rings of diameters 26 or 29 mm

### Operating principle

The GPACAP bench allows the study of a capper.

The bottle is placed under the head holding the capsule and by pressing the 2 push buttons simultaneously the head descends on the bottle and fixes the cap thanks to the pressure.

The robust design of this equipment makes it perfectly suited for school use.

The manufacture of this equipment meets the European machine directive.

### Technical details

- |                                    |                         |
|------------------------------------|-------------------------|
| - Capacity: 500-600 bottles / hour | - 1000 capsules Ø 26 mm |
| - 2 interchangeable heads          | - 1000 capsules Ø 29 mm |

### Services required

- Compressed air supply: 5 bars (dry air / free of oil)
- Dimensions (LxWxH mm): 310 x 300 x 500
- Weight (Kg): 20

Note : if the equipment installation is operated by our staff, all supplies and exhaust connections required must stand at less than 2m from the machine

### Documentation

- User's manual
- Technical documentation of the components
- Certificate of conformity CE