



Bain Marie Trolleys

CBM-211, CBM-311, CBM-411

Installation, Use and Maintenance Manual

BAIN MARIE TROLLEYS

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WARRANTY

Edesa Hosteleria S.A. assumes liability for manufacturing defects only. This warranty excludes, therefore, any liability for the incorrect handling or operation of the equipment by the customer or user. This warranty will remain in effect for a period of six months and will cover components with manufacturing defects only. Labour and transport costs are the exclusive responsibility of the customer in all cases. Edesa does not accept any responsibility for defects attributable to transport unless claims are made within 24 hours of receipt of the goods.

SPECIFICATIONS

- Wet well system.
- Bain Marie trolleys allow the transport, conservation and distribution of foodstuffs whilst complying with optimum hygiene, temperature and safety requirements.
- The control panel is protected against knocks and is equipped with a switch, pilot light and thermostat.
- Manufactured from 18/10 stainless steel throughout.
- Deep-drawn wells with rounded corners welded onto the upper surface, forming a compact piece.
- Excellent insulation against thermal radiation.
- A plain shelf is fitted below.
- Water is heated indirectly by means of heating elements placed in the bottom of the well.
- The coiled cable and earthing plug can be stowed away when the unit is disconnected from mains.
- A tap is fitted to the lower end of the well for drainage.
- The trolley is equipped with 4 125-mm-diameter, noiseless, swivel-mounted casters, two of which are fitted with brakes. Non-marking rubber bumpers are also fitted on each corner.
- Gastronorm pans are not included.

CBM-211

Heating elements: 2- 700W
Power: 1400W

CBM-311 CBM-411

Heating elements: 3- 700W heating
Power: 2100W

INSTALLATION

1. Place the trolley on a flat surface and make sure that it is correctly levelled.
2. Plug the trolley into the mains power supply (230V II 50 – 60Hz). The unit must be correctly earthed.

OPERATION

1. Turn on the trolley at the **general on / off switch**.
2. Select the working temperature by turning the thermostat control to the required setting.
3. The pilot light located next to the thermostat turns on when the heating elements are in operation.
4. For optimum performance, we recommended you to allow the unit to heat up slowly to the required temperature for at least 30 minutes before introducing the product.

SAFETY PRECAUTIONS

Warning: As this unit is used for heating, the **well is a high-temperature zone**.
Avoid direct contact and take all **appropriate safety precautions**.

While work is being done on the heating system, **the trolley must be disconnected from the mains power supply**