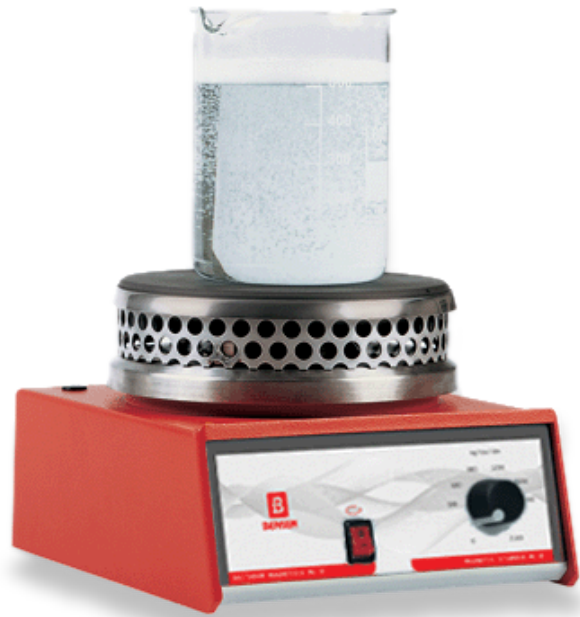




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# HEATING PLATE

Ref. 1501

## GENERAL CHARACTERISTICS

- \* Circular heating plate of solid steel.
- \* External injection cabinet painted in epoxy.
- \* It incorporates a safety thermostat that disconnects the plate if the temperature exceeds 350°C..
- \* Electronic voltage regulation that allows variation of the power between 10% and 100% of this voltage.
- \* As an option, it can be fitted with a connection in the rear end for a contact thermometer or a digital programmer.
- \* It is equipped with a luminous start-up switch and a pilot light to indicate the operation of the resistance.

**Manufactured according to EC directives.**

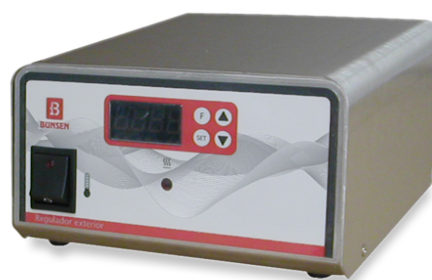


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| Ref         | Dimensions W x H x D | Surface   | Max. temp | Consumption (W) | Weight (Kg) |
|-------------|----------------------|-----------|-----------|-----------------|-------------|
| <b>1501</b> | 180 x 125 x 220mm.   | Ø 150 mm. | 350°C     | 1000            | 2           |

| Ref         | Accessories                                          |
|-------------|------------------------------------------------------|
| <b>1521</b> | Rear power outlet for contact thermometer            |
| <b>1520</b> | Bar supports 12 Ø x 450 mm. adaptable to the cabinet |
| <b>1735</b> | Digital programmer                                   |



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