

BT 10 D



laboratory
balances



industrial
scales



instruments
for paint



oenological
equipments



digital
tensiometer



calibrated
masses



laboratory electronic balances & oenological equipments



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ISO 9001:2008



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BAGNO TERMOSTATICO

Mod. BT10D

Caratteristiche tecniche

- Termoregolazione elettronica proporzionale
- Impostazione del valore della temperatura mediante pulsanti
- Lettura della temperatura tramite display (prec. 0,1°C)
- Commutatore unico di accensione
- Spazio utile della vasca: larg. 300 x lung. 350 x prof. 190 mm (9 bottiglie c.a)
- Capacità vasca: 20 litri circa

Dimensioni totali

- 320 x 510 x 730 mm (l x p x a)
- peso netto 37 Kg
- Tensione: 220V – 15%/ + 10%
- Assorbimento: 1600W

Dotazione

- Ruote piroettanti per un facile spostamento.
- Pompa per la circolazione esterna del liquido termostato e per lo svuotamento della vasca

A richiesta: esecuzioni speciali

| Modello | Campo di misura | Precisione |
|----------------|------------------------|-------------------|
| BT 10 D | da -5° a +70°C | ± 0,1°C |

THERMOSTATIC BATH

Mod. BT10D

Technical specifications

- Proportional electronic regulator
- Value of temperature setting by push buttons
- Temperature reading on digital display (precision 0,1°C)
- Single actuating push button
- Useful bath tank dimensions: W 300 x D 350 x H 190 mm (about 9 bottles)
- Necessary water: about 20 litres

Supplied with

- Revolving wheels to help shifting
- Pump for emptying the tank and for the outside water circulation

Total dimensions

- 320 x 510 x 730 mm (w x d x h)
- net weight 37 Kg
- Power supply: 220V – 15%/ + 10%
- Power consumption: 1600W

On request: special executions

| <i>Model</i> | <i>Measuring range</i> | <i>Precision</i> |
|---------------------|-------------------------------|-------------------------|
| BT 10 D | -5°C / +70°C | ± 0,1°C |

SUBJECT TO TECHNICAL CHANGES WITHOUT NOTICE.
ALL OUR INSTRUMENTS ARE INTENDED TO EXCLUSIVE SCIENTIFIC PURPOSE AND/OR FOR INTERNAL CONTROLS. THEY MUST NOT BE
USED IN ENVIRONMENTS WITH DANGER OF EXPLOSIONS.
ALL OUR INSTRUMENTS COMPLY WITH DIRECTIVE 2004/108 EC (ELECTROMAGNETIC COMPATIBILITY).