

Gerber method – Universal waterbath AstorBath

AstorBath waterbath can be used in many different applications thanks to its very high tank in stainless steel. Its digital thermal regulator ensures that the selected temperature value is accurately kept, up to 100°C. AstorBath is the ideal solution for the Gerber method, as butyrometers can be kept below the water level up to their scale. Other applications cover the reductase test, melting and thermostating of culture media, samples, bottles and other containers, etc.

Technical features:

- ✦ Structure in fiberglass and tank in stainless steel
- ✦ Digital thermal regulator - Resolution: 0.1°C
- ✦ Safety device to prevent over-temperatures due to the water lack
- ✦ Temperature range: from room temperature to 100°C
- ✦ Precision: better than $\pm 1^\circ\text{C}$
- ✦ Internal size and volume of the tank: 29x23x20 (h) cm - 13 liters
- ✦ External dimensions: 34x32x28 (h) cm
- ✦ Weight, without accessories: 6.3 Kg.
- ✦ Power supply: 220 V – 50 Hz. – 1,100 W. Other voltages: upon request



Our own
production

Code no. 67116	Universal waterbath AstorBath
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Accessories:

Code no. COP67116	Lid in stainless steel
Code no. COP67116A02	Stainless steel lid, high shape, only to be used with holder PB67116
Code no. COP67116AUNI02	Stainless steel lid, high shape for generic purposes (<i>not to be used with PB67116</i>)
Code no. PB67116	24-place stainless steel holder for butyrometers