

AUTOCLAVE BABY

M9010/56



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***Steam laboratory autoclave operating at distilled water with
sterilization chamber in stainless steel.***

***Suitable for the sterilization of small quantities of unwrapped
laboratory instruments.***



BASIC FEATURES

Manual water loading into the chamber of the device with beaker 250 cc
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Two sterilization cycles with temperature at 121°C or 134°C

Automatic drying

Automatic switch-off

20-minutes timer of choice

Prion cycle

Mechanical device with two movements for the door security
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Thermodynamic vacuum

TECHNICAL FEATURES

Power supply 230 V. ca +/-10%

Power 1000W

External water tank

Dimensions of the sterilization chamber Ø170 X L=270 (7 lt.) Inox

Dimensions of the autoclave 390 x 390 x 300 mm
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Display 3 digits

Sterilization time 0-30 minutes

Sound alert end of the cycle

STANDARD EQUIPMENT

Trays holder

2 Trays

Water tank

Cleaning sponge

Key for trays extraction

Beaker

2 Vaporline indicators
