



Controlling the

Incubation Process

Efficiently and Reliably





Microplate Incubator and Shaker

AMP Platos IS 2 is designed for convenient and efficient incubation and mixing of microplate-based ELISA tests or cell culture plates. Two plates can be treated in parallel.

Temperature, shaker speed and time can be easily adjusted with foil buttons. Timer and shaker can be started and stopped separately. Defined settings and actual values are presented on the two-line display.



Technical Specifications

Capacity: 2 standard microplates

Temperature range: 25.0 to 60.0°C

In steps of 0.1°C resp. 1.0°C Temperature setting:

Temperature accuracy: ± 0.5°C

Temperature uniformity: ± 0.3°C

Shaker speed: 250 to 1.200 rpm

Speed setting: In steps of 10 resp. 100 rpm

Shaker amplitude: 2 mm

Timer: 0 to 99 hours 59 minutes

Timer setting: In steps of 1 resp. 10 minutes

Display: 2-line LCD screen

Operation: 8 foil keys

Power supply: 110 - 220 VAC, 50/60 Hz

Power consumption: Max. 60 W

W 268 x D 275 x H 132 mm Dimensions:

Weight: 6.30 kg

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