

Water-supply automatic tap All-in-One, wall

mediclinics

EN

Mounted on the wall

Water tap

Ref. GA003AC/AB



GA003AC

Chrome-plated brass

Bright finish



GA003AB

Brass

Black finish

OVERVIEW

- Automatic tube-shaped water tap.
- Contact-free automatic operation helps optimize water consumption and usage with each hand wash.
- Can operate with the automatic hand-dryer tap M095AC/M095AB and the soap dispenser tap DJ003AC/DJ993AB, or independently.
- The tap is designed for premixed water. Optionally, a mixer (reference MA0025) can be used.
- Optionally available with a flow rate of <2 L/min and <1,32 L/min with aerator. Please inquire about other flow rates.

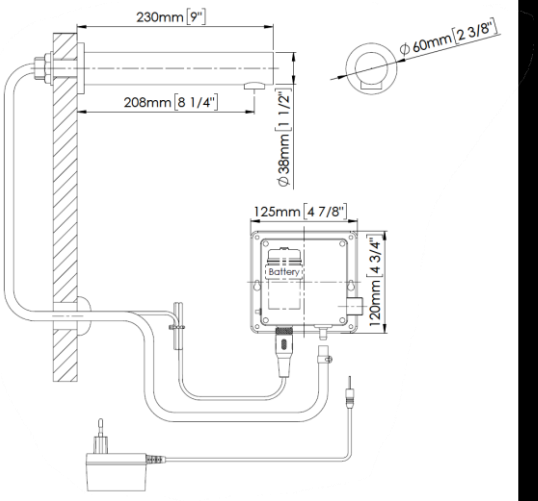
TECHNICAL DATA

Voltage	*220 – 240 V*
Frequency	*50/60 Hz*
Water pressure	*0,5 – 8 bars*
Water flow	*5,7 L/min*
Life battery	*108.000 cycles*
Detection range	*5 – 25 cm*

COMPONENTS AND MATERIALS

- Automatic water tap with infrared sensor.
- Operates with a 220–240 V (AC) power adapter or with 4 × 1.5 V AA batteries (DC).

DIMENSIONS



OPERATION

- Automatic operation using an infrared sensor with adjustable detection range.

PVD COATING AVAILABLE (consult us)



Mediclinics S.A. reserves the right to make changes or modifications to the products and their specifications without prior notice.

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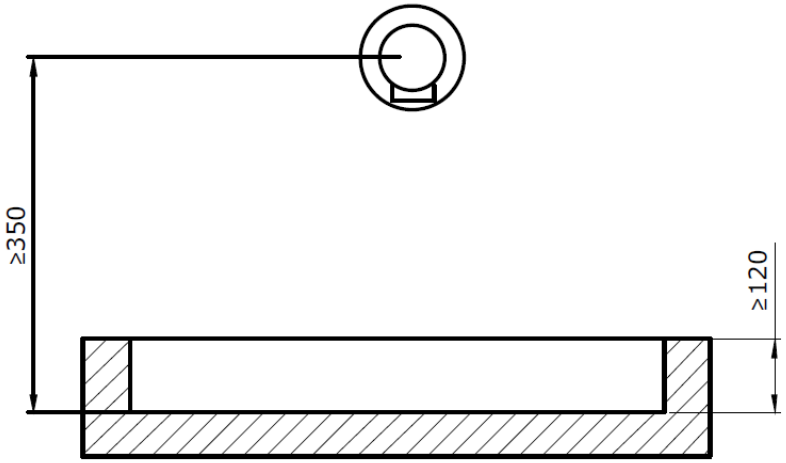
GUIDE SPECIFICATION

Single unit consisting of a wall-mounted water tap, made of brass with a polished chrome, black, or various PVD finishes. The automatic water tap features an infrared sensor at the bottom. It operates at a frequency of 50/60 Hz and a voltage of 220–240 V, or with 4 × 1.5 V LR6 batteries. The water flow rate is 5,7 L/min (other flow rates available). The motion detection range is adjustable with a magnet between 5–25 cm. Compliant with WRAS regulations.

ASSEMBLY / RECOMMENDED INSTALLATION HEIGHTS

A sink that allows the installation of the All-in-One unit, as shown in the following figure, must be used:



The sink must have a depth of at least 120 mm, with vertical walls and edges that are not excessively rounded to prevent splashing.

Prior to the installation of this product, adequate access shall be provided to allow maintenance operations and/or potential repairs to be carried out.

CERTIFICATIONS

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