



# Water-supply automatic tap All-in-One, washbasin

**mediclinics**

EN

Mounted on the washbasin

Water tap

Ref. GA002AC/AB

## OVERVIEW

- Automatic gooseneck-style water tap.
- Touch-free automatic operation helps optimize water flow.
- It can operate together with the M094AC/M094AB automatic hand dryer tap and/or the DJ002AC/DJ002AB automatic soap dispenser tap, or independently.

## TECHNICAL DATA

Voltage	220 – 240 V
Frequency	50/60 Hz
Life battery	108.000 cycles
Water pressure	0,5 – 8 bars
Water flow (at 3 bar)	5,7 L/min
Range detection	5 – 25 cm



GA002AC

Chrome-plated brass

Bright finish



GA002AB

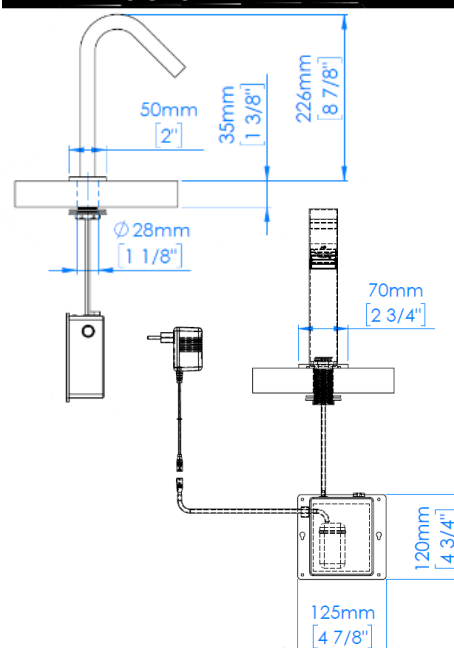
Brass

Black finish

## COMPONENTS AND MATERIALS

- Automatic water tap with a sensor located above the water outlet, which controls the valve to release the water.
- Operates with a 220–240 V (AC) power adapter or with four 1.5 V AA batteries (DC). Adapter and battery holder included.

## DIMENSIONS



## OPERATION

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

PVD COATING AVAILABLE (consult us)



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REVIEW: 12-25

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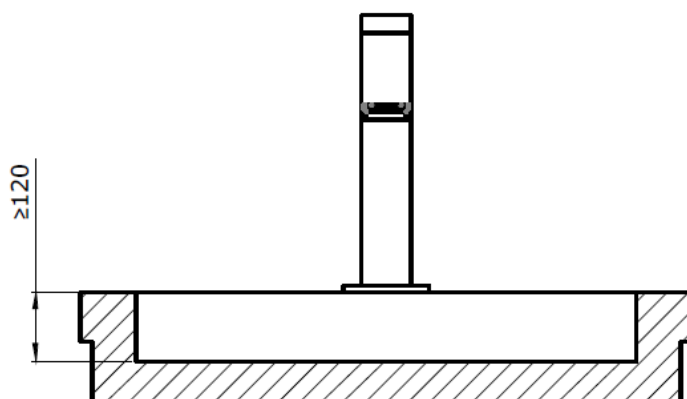


## GUIDE SPECIFICATION

Single unit consisting of a water tap for installation over the washbasin, made of brass with a bright chrome, black, or various PVD finishes. It features a sensor located above the water outlet that activates the flow of water. Operates at a frequency of 50/60 Hz and a voltage of 220–240 V, or with 4× LR6 1.5 V batteries. Water flow rate is 5.7 L/min. Motion detection distance is adjustable using a magnet between 5–25 cm. Complies 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.

## CERTIFICATIONS



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