



# Automatic hand dryer tap All-in-One, washbasin

mediclinics

EN

Mounted on the washbasin

Hand dryer tap

Ref. M094AC/AB

## OVERVIEW

- Automatic hand dryer tap in a gooseneck shape, with an optimized design specifically developed for All-in-One configurations based on a hand dryer.
- It can operate together with the GAJ002AC/GAJ002AB water and soap tap, or independently.
- It can be installed either on the washbasin itself or on the countertop, making hand drying easier and faster for the user. Since it is mounted directly on the washbasin, wastewater goes straight into the sink instead of onto the floor, keeping the restroom more hygienic, cleaner, and preventing possible slips.

## TECHNICAL DATA

Voltage	220 – 240 V
Frequency	50/60 Hz
Total power	420 – 1.500 W
Consumption	3,2 – 6,4 A
Motor power	420 – 1.100 W
Resistance power	400 W (switch ON/OFF)
Drying time	10 – 15 s
Rpm	19.000 – 30.000 rpm
Air speed	190 – 400 km/h
IP rating	IPX3



M094AC

Chrome-plated brass

Bright finish



M094AB

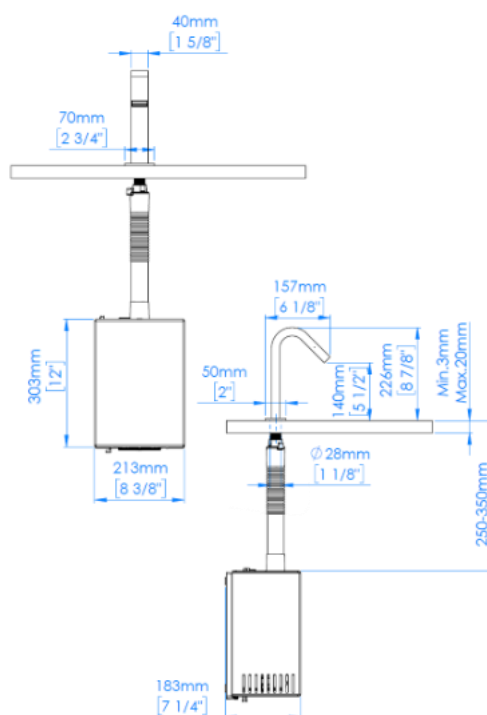
Brass

Black finish

## COMPONENTS AND MATERIALS

- Automatic hand dryer:** A hand dryer tap that incorporates a motor with a sensor for activation.
  - High-efficiency motor with ultra-fast hand drying. Adjustable power.
  - Highly suitable for high-traffic areas.
  - Includes a built-in HEPA filter, significantly improving air quality.
  - Features a built-in ionizer ("Ion Hygienic®" technology) that cleans and purifies the air through the release of anions.
  - The hand dryer includes a Plug-in system as standard.

## 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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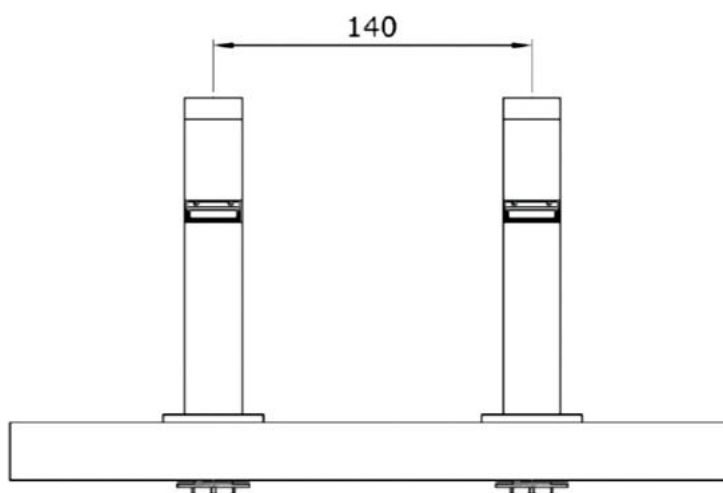


## GUIDE SPECIFICATION

Individual hand-dryer tap unit, made of brass with a bright chrome, black, or various PVD finishes. The automatic hand-dryer tap has an infrared sensor located above the air outlet. The machine weighs 5.10 kg. It features an AISI 304 stainless steel housing with a satin finish. The housing thickness is 1.5 mm. Brush motor, Class F, with an adjustable speed range between 19,000–30,000 rpm and a motor power of 420–1,100 W. Heating element with on/off switch and 400 W power. It operates at a frequency of 50–60 Hz and a voltage of 220–240 V, with a total power of 420–1,500 W and a consumption of 3.2–6.4 A. It dries hands in 10–15 seconds at a speed of 190–400 km/h. It comes standard with a HEPA filter and an ionizer. Standard Plug-in system. Complies with current regulations for hand dryers (EN 60335-1, EN 60335-2-23, EN 61000-3-2, EN 61000-3-3).

## 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



Electromagnetic  
Compatibility  
Regular Production  
Surveillance



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