DATA SHEET

all-in-one - wall mounted

saniflow corp
a mediclinics company
Hand Dryer Technology At the Leading Edge

M095AC-UL-I / GA003AC-120V / DJ003AC-120V - UCM095AC-UL-I (full set)

M095AB-UL-I / GA003AB-120V / DJ003AB-120V - UCM095AB-UL-I (full set)

Please mark the selected item

General Description

- The All-In-One faucet system is an elegant and European-designed touch-free automatic wall-mounted soap, water, and hand drying solution perfect for any high-traffic restroom.
- It is designed to avoid splashed water near the sink area, save space, and be highly-efficient for users when cleaning up in a restroom.
- The Saniflow® All-in-One faucet system is eco-friendly and produces a cost-savings margin of more than 73% compared to similar solutions on the market.
- The electric hand dryer has an adjustable power motor that regulates energy consumption (between 600 and 1,300W) and provides a maximum air output speed of 250 mph that dries your hands between 10-15 seconds.
- With a HEPA filter media as well as Ion Hygienic Technology to minimize the spread of harmful bacteria in the air, this will dry hands in the most hygienic way possible.

Components & Materials

- **SENSOR OPERATED HAND DRYER (M095AC-UL-I / M095AB-UL-I):** This wall-mounted hand dryer is capable of drying hands in just 10 seconds thanks to a pleasant jet of air that can reach speeds of 250 MPH. The tap is made of chrome-plated brass with a bright finish, or of chrome-painted brass with a black finish.
- **SENSOR OPERATED WATER TAP (GA0003AC-120V / GA0003AB-120V):** made of chrome-plated brass with a bright finish, or of chrome-painted brass with a black finish, this faucet dispenses water from the tap itself. The sensor is placed in the lower part of the tap and is in charge of opening the valve, making the water come out.
- **SENSOR OPERATED SOAP DISPENSER (DJ003AC-120V / DJ003AB-120V):** made of chrome-plated brass with a bright finish, or of chrome-painted brass with a black finish, this faucet dispenses soap from the tap itself. The sensor is placed in the lower part of the tap and is in charge of dispensing soap.

Operation

- **HAND DRYER (M095AC-UL-I / M095AB-UL-I):** Place the hands under the tap. The dryer will start automatically, and go on with no interruption as long as the hands are kept in the detection range of the sensor.
- **WATER TAP (GA0003AC-120V / GA0003AB-120V):** Place the hands under the tap. The tap will automatically dispense water in the lower part, and go on with no interruption as long as the hands are kept in the detection range of the sensor. The appliance will stop just as the hands are removed.
- **SOAP DISPENSER (DJ003AC-120V / DJ003AB-120V):** Place the hands under the tap, and it will automatically dispense one soap dose. If more than one dose is needed, take out the hands from under the tap and place them back again. The appliance always applies the same amount in one dose.

Installation

- Prior to the installation of this product, adequate access shall be provided to allow maintenance operations and/or potential repairs to be carried out.
- Verify all rough-in dimensions prior to installation. Hand dryers require a dedicated circuit and must be properly grounded. a GFCI (Ground fault circuit interrupter) is recommended.

☐



code
M095AC-UL-I

material
chrome-brass
finish
bright

☐



code
M095AB-UL-I

material
chrome-brass
finish
black

☐



code
GA003AC-120V

material
chrome-brass
finish
bright

☐



code
GA003AB-120V

material
chrome-brass
finish
black

☐



code
DJ003AC-120V

material
chrome-brass
finish
bright

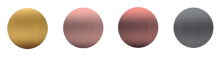
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code
DJ003AB-120V

material
chrome-brass
finish
black

Also available in PVD coating:



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For further info please contact SANIFLOW on: Toll free: **1-877-222-9125** or visit our website at **www.saniflowcorp.com**
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HAND DRYER (M095AC-UL-I / M095AB-UL-I)

- Conceived to work separately, this wall mounted hand dryer makes hand drying easier and faster to the user.
- Its eco-fast motor provides a warm and powerful jet of air and offering a nice user experience with fast and efficient drying times up to 10 seconds.
- Furthermore, its touch-free wall mounted system makes all wastewater go into the sink and not onto the floor, keeping a more hygienic and clean washroom and at the same time avoiding slips, a common cause of accidents.

Technical Specifications

Voltage - 100-120V; 208V; 220-240V	Total power – 600-1,300 W
Frequency - 50/ 60 Hz	Motor Power – 350-1,050 W
Insulation - Grounding required (Class I)	Heating element: 250 W ("ON"/"OFF" switch)
Consumption - 6.4 / 10A (120V)	Security cut-off: 60 sec
Net weight - 11.5 Lbs.	r.p.m. - 19,000-28,000 rpm
Air velocity - 140-233 mph	Air temperature – (at 10" distance/ T amb. 70 °F) 99 °F
Protection level - IPX23	Drying time - 10 – 15 sec
HEPA media filter - Yes	Noise level (at 79") - 68 – 75 dBA
	Ionizer "Ion hygienic" - Yes

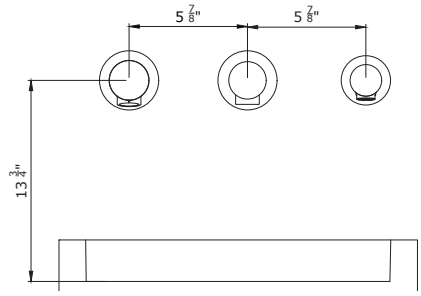
Dimensions of the hand dryer:

12 x 8 3/8 x 7 1/4"

Weight: 11.5 Lbs.

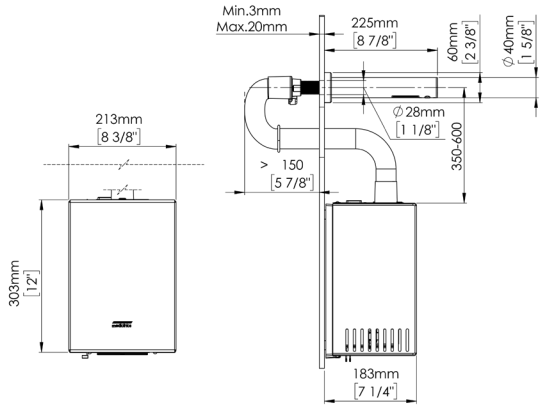
Certificates and qualifications:

MOUNTING



Sink must have a depth of at least 4.72", with vertical walls and not excessively rounded edges or use a sloped sink design to avoid splashing.

SENSOR HAND DRYER



Job:	Architect / Engineer:	City / State / Country:
Model number:	Contractor:	Date:
Variations:	Customer / Wholesaler:	Quantity:

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WATER TAP (DJ003AC-120V / DJ003AB-120V)

This touch-free tap is entirely manufactured in chrome-plated brass with a bright finish, or in chrome-painted brass with a black finish, from the highest quality materials.

- It can work together with the sensor operated hand dryer and soap dispenser or on its own.
- The touch-free automatic system of this faucet helps optimize flow rate water and thereby supporting long-term ecological balance.

Technical Specifications

FAUCET

Power supply (adaptor) - 100-240V

Frequency - 50/ 60 Hz

Battery life - 35,000-40,000 hand wash cycles

Sensor range - 2-10"

Security cut-off - 60 sec

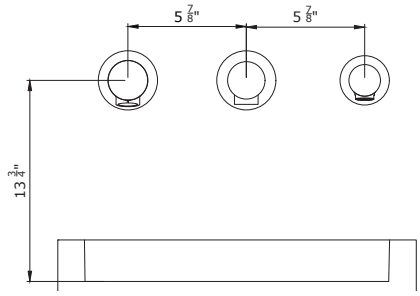
Water pressure work range - 0,8-8 bars

Water flow (at 3bar) - 5.7ml/min

Certificates and qualifications:

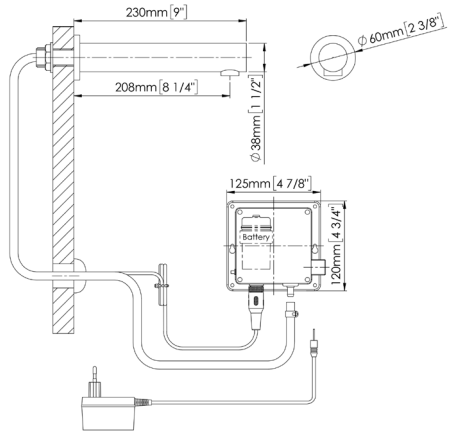
WRAS APPROVED PRODUCT

MOUNTING



Sink must have a depth of at least 4.72", with vertical walls and not excessively rounded edges or use a sloped sink design to avoid splashing.

SENSOR WATER TAP



Job:	Architect / Engineer:	City / State / Country:
Model number:	Contractor:	Date:
Variations:	Customer / Wholesaler:	Quantity:

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SOAP DISPENSER (GA003AC-120V / GA003AB-120V)

This touch-free tap is entirely manufactured in chrome-plated brass with a bright finish, or in chrome-painted brass with a black finish, from the highest quality materials.

- It can work together with the sensor operated hand dryer and water or on its own.
- The soap is contained in a plastic bottle of 1.5L capacity, easy to be removed for refilling, and it is dosed by a high resistance anti-drip valve.
- The soap dose can be adjustable between 0.5, 1.0, 1.5, or 2.0 ml

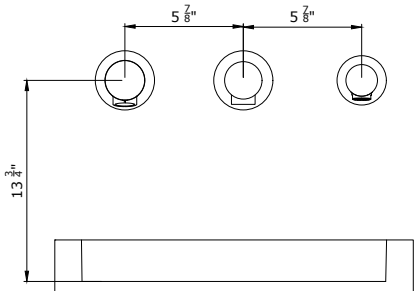
Technical Specifications

SOAP DISPENSER
Power supply (adaptor) - 100-240V
Frequency - 50/ 60 Hz
Battery life - 35,000-40,000 hand wash cycles
Sensor range - 2-10"
Security cut-off - none
Recommended soap viscosity - 100-3,500 cps
Soap dose - 0.5, 1.0, 1.5, or 2.0 ml

Dimensions of the soap bottle:

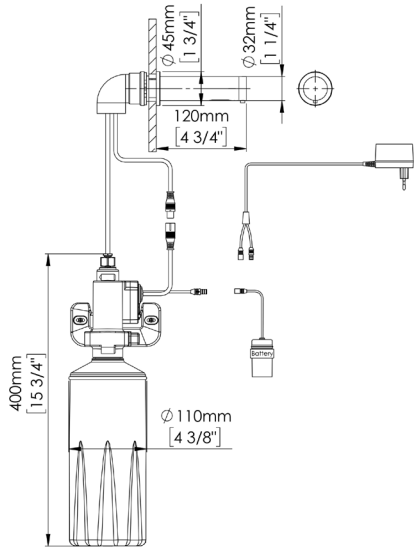
Ø4 3/8" x 15 3/4"H

MOUNTING



Sink must have a depth of at least 4.72", with vertical walls and not excessively rounded edges or use a sloped sink design to avoid splashing.

SENSOR WATER TAP



Job:	Architect / Engineer:	City / State / Country:
Model number:	Contractor:	Date:
Variations:	Customer / Wholesaler:	Quantity:

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