

COMMERCIAL AUTOMATIC CHROME TOUCHLESS SENSOR FAUCET WITH HAND DRYER INSTALLATION INSTRUCTIONS



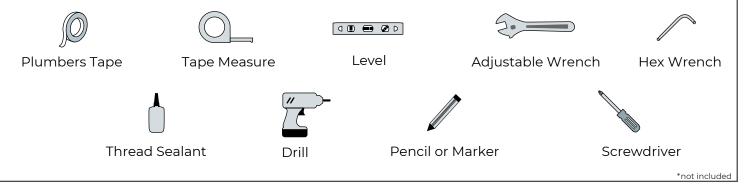
PRIOR TO INSTALLATION

Please read installation instructions below. All plumbing should be installed in accordance with applicable building codes and regulations.

Unpack and inspect the items for any shipping damages. If you find damages, do not install.

All products must be installed by a professional and certified plumber otherwise warranty may be voided.

POSSIBLE TOOLS REQUIRED*



Fontana Sensor Faucets®



Specifications

Voltage: 100-130V / 220-240V

Frequency: 50/60Hz

Rated power: 1200-1400W

Moter power: 550W

Moter type: Carbon brush motor

Heater type: Heating wire

Material: 304 stainless steel / ABS

Waterproof: IP24

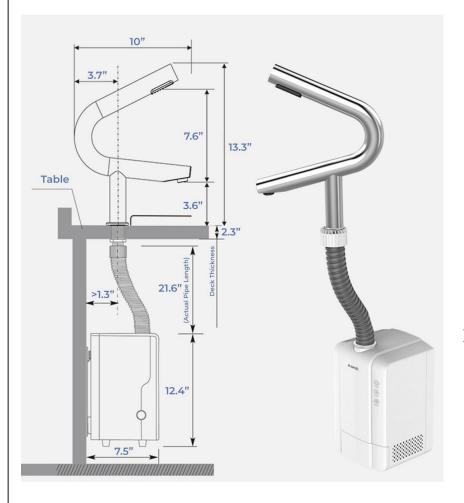
Sensing type: Touch-free infrared

Air speed: 90m/s Drying time: 10-15s

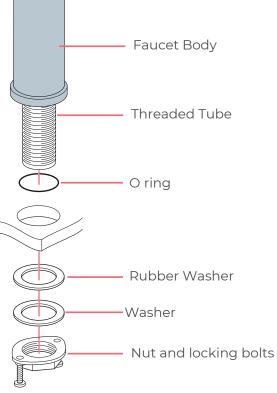
Air temperature: 25-40°C Overtime protection: 45s Sensing distance: 100mm

Noise level : 75dB@1m Net weight: 4.99kg

Tap size: 35*255*338 mm Body size: 315*215*191 mm



Faucet Deck Mount Installation



All dimensions and specifications are nominal and may vary. Use actual products for accuracy in critical situations.



Fontana Sensor Faucets®

Features:

- 1. Quick Dry High-speed airflow, 10-15 seconds dry time, four air speeds for adjustment.
- 2. Air Tap The revolutionary design with an up and down array to effectively solve the problem of water splash.
- 3. Durable Construction Using 304 stainless steel material cover in Tap, ABS plastic material cover in body, stable and durable.
- 4. Hygiene With built-in Double filtration (HEPA + filter) to keep healthy and hygiene, prevent 99.9 of the bacteria from the air.
- 5. Installation— Requires matching basin design.
- 6. Improve efficiency Greatly improve hand cleaning efficiency to finish hand washing and drying without leaving the sink.
- 7. Simple appearance Simple, generous and artistic appearance to enrich the type of faucet.
- 8. Intelligent System
- 1) Advanced sensing technology to avoid wrong induction. Air does not sense when using water, water does not sense when using gas;
- 2 Power-off memory function;
- 3 Intelligent heating and forced heating modes;
- 4 Respiration light reminder function.





Installation (Video)

For more detailed Installation, Scan Qr code:

