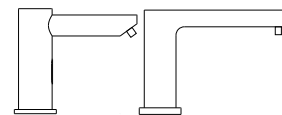


SOAP TAP



Warning

If you don't use the unit properly or follow the safety guidelines carefully, It would lead to serious personal injury.



Prohibited

Do not use in the following environment

- Wet environment
- High light intensity environments
(Otherwise, this may cause self-induction.)



Do not allow the motor bucket get wet



Prohibit disassembling

Do not modify and disassemble the unit unnecessarily

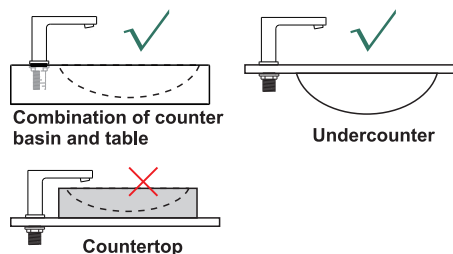
Otherwise, this may cause a fire, electric shock, or personal injury.



Important! Always follow instructions closely

Used Indoors Only

Suitable for undercounter or combination of counter basin and table



Important! Always follow instructions closely



Installation work should be done by the qualified technician

Incorrect wiring connection can cause electric shock and fire.

The installation location should be strong enough to support the unit, and the unit should be installed firmly on the surface

Otherwise, this may cause personal injury due to the unit falling.

Do not attempt to install the unit with the power on (power cord)

Otherwise, it may cause electric shock.

Please install residual-current circuit breaker

Otherwise, it will cause electric shock.

Use separate line

Using any other electric appliance with the same line, may cause the branch socket to become hot and cause fire.

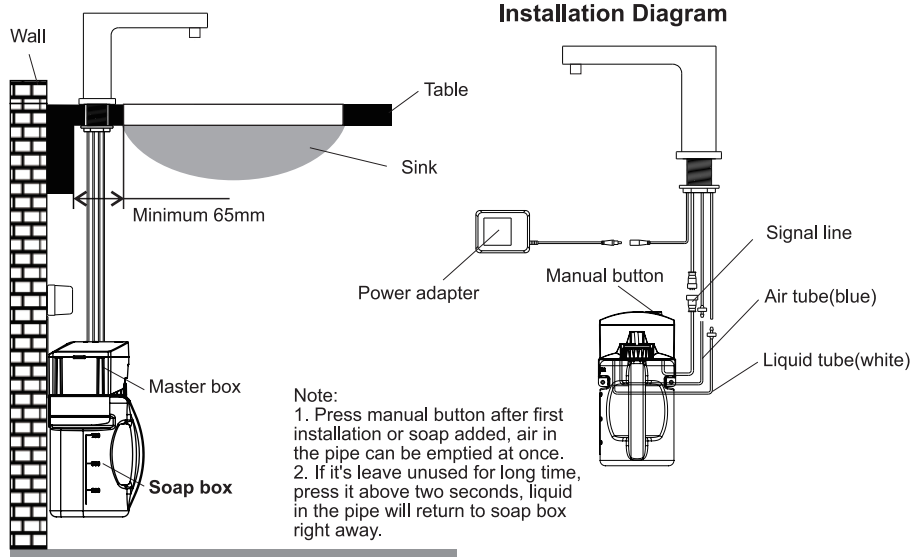


If the unit doesn't work, turn off the power and the ground - fault circuit breaker, and call your dealer to inspect and repair it if necessary.

Before you clean the unit, turn off the power switch.

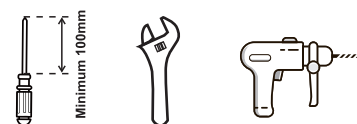
If the power supply cord is damaged, it must be replaced by its service agent or a similar qualified person in order to avoid a hazard. Means for disconnection must be incorporated in the fixed wiring in accordance with the current wiring regulations.

Installation Diagram

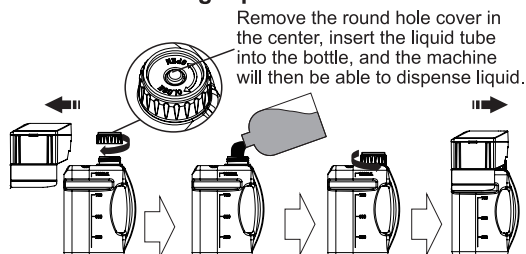


Installation Tools

- Tools required:
1. Electric drill (drill bit $\varnothing 6\text{mm}$)
 2. Cross screwdriver length above 100mm
 3. Monkey wrench opening above 38mm



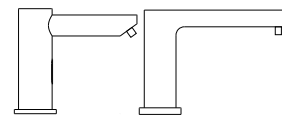
Method of adding liquid



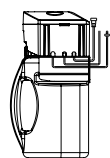
Technical Specification

Product type	AC Type	Operating power	5W	Hole diameter of basin	$\varnothing 35\text{mm}$
Input power	AC110-240V	Capacity of soap	1000ml	Soap type	Foam type hand sanitizer
Size of mater box (Width×Height×Depth)	110x215x120(mm) Master box+soap box	Ambient temperature	1-55°C	Liquid volume each time	0.5ml

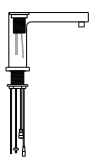
SOAP TAP



Package list



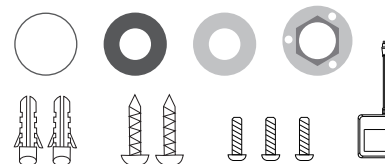
Master box



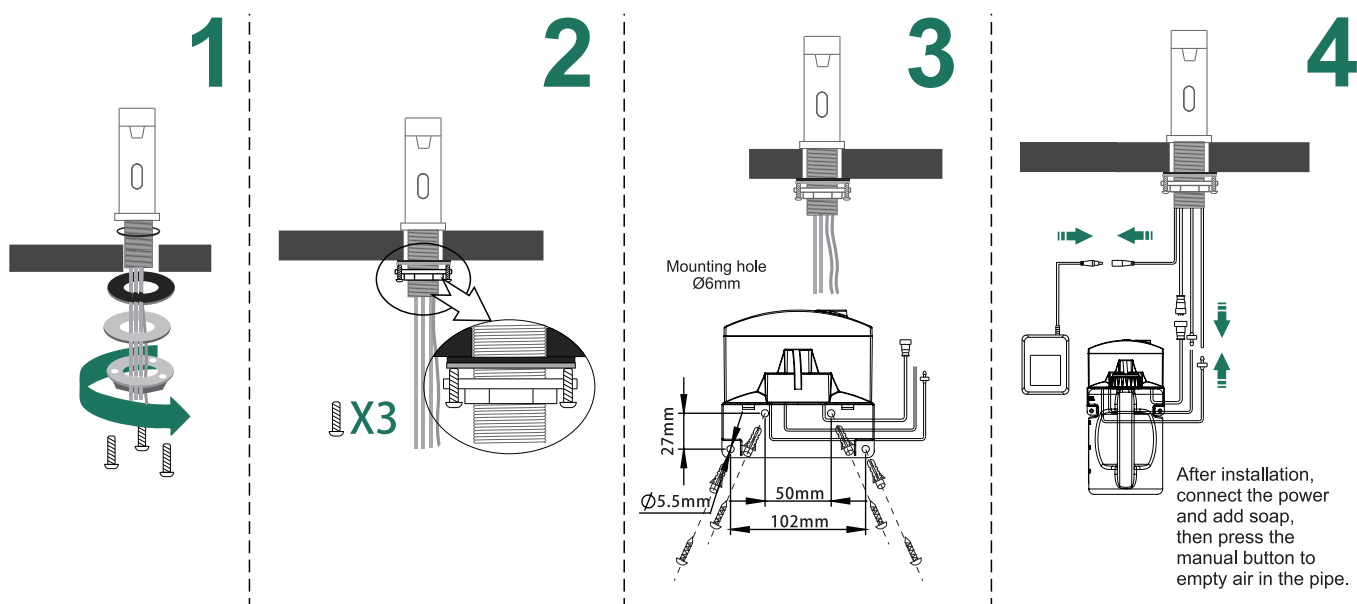
Main body of faucet

Accessories

- (Attached on main body of faucet)
- (Accessories bag)



Installation procedure



Treatment of common trouble

Trouble status	Check	Trouble shooting
No liquid	1. No power supply or wrong connection. 2. There is dirt in the sensor window. 3. There is mirror or strong reflection object before sensor window. 4. Filter mesh or liquid outlet is blocked. 5. Soap finishes. 6. Liquid pipe bends.	1. Check power connection. 2. Clean sensor window. 3. Remove obstacle or reflection object. 4. Clean filter mesh or liquid outlet. 5. Add soap. 6. Keep liquid pipe goes smoothly.
Liquid flow not smooth	1. Soap is too thick. 2. Liquid outlet is blocked. 3. Filter mesh is blocked.	1. Use foam type hand sanitizer. 2. Clean liquid outlet. 3. Clean filter mesh.