

Pull-out Kitchen Sink Faucet

Before Installation:

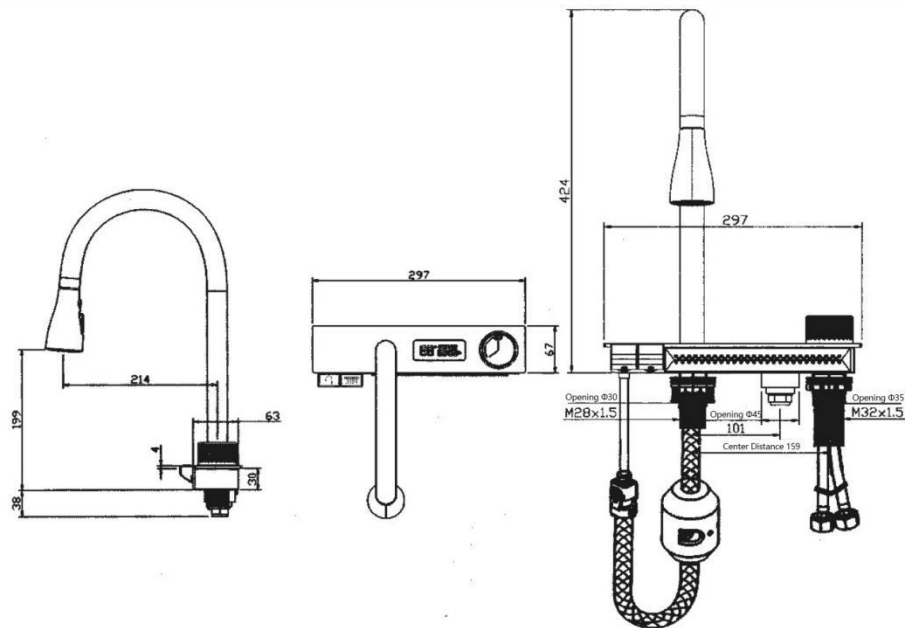
Notes:

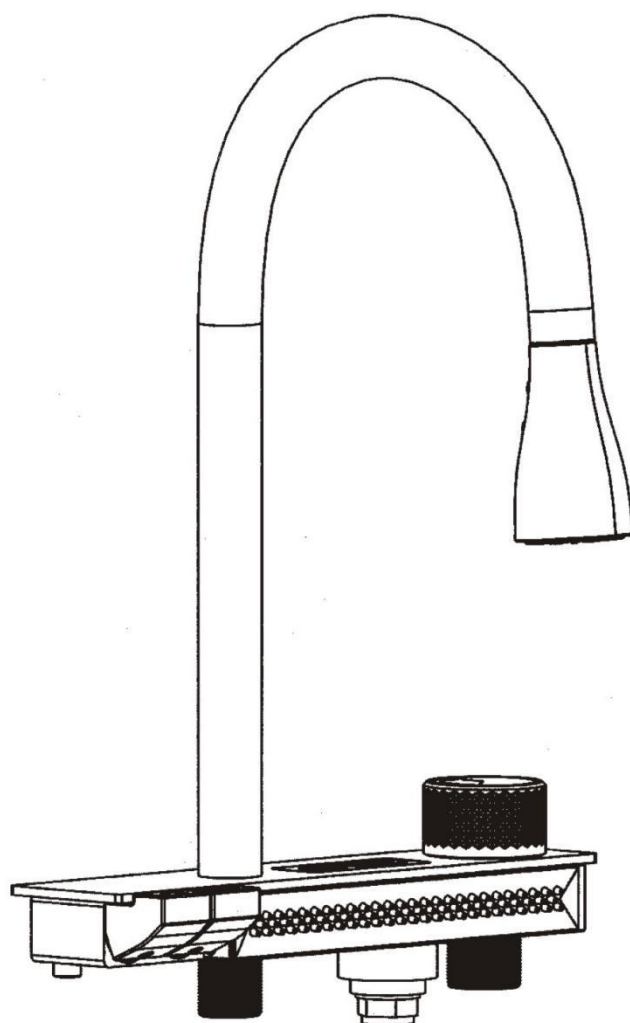
1. Be sure to thoroughly flush the water supply pipe to remove impurities in the pipe.
2. If a new sink is installed, the faucet can be installed on the sink first.
3. Shower working pressure: 0.1MPa to 0.5MPa. Pressure relief valve must be installed when water pressure exceeds 0.5MPa. Shower maximum working temperature and ambient temperature: 60 °C. Please pay special attention to the shower and shower arm tube must be far away from the heater, otherwise it may damage the shower and its seals, and even cause injury to the user.

Instructions for Use:

Handwheel switch, rotate to the left to constant temperature out of cold water, mixed water and hot water; Rotate to the right to turn off the main water outlet switch. The left button controls the water outlet mode.

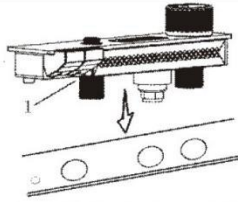
Mounting Dimensions:





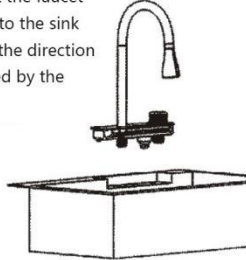
Please state color code when ordering

Installation Steps

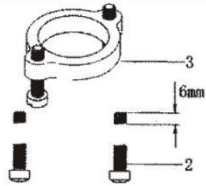
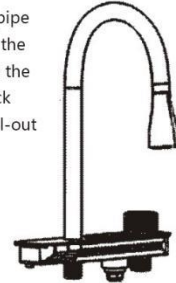


1. Install the gasket (1) with the gasket face down, install the faucet, and place the handwheel on the right.

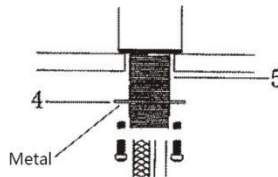
2. Insert the faucet body into the sink hole in the direction indicated by the arrow.



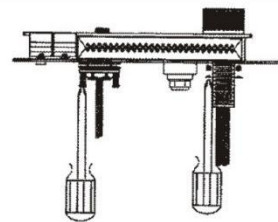
3. The pull-out pipe is connected to the shower through the elbow, and check whether the pull-out is smooth.



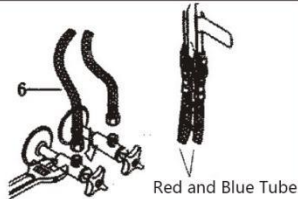
4. Screw the screw (2) into the mounting ring (3) until the screw is 6mm above the mounting ring.



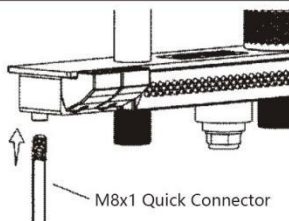
5. Install the gasket (4) onto the tube (5) and rotate the installation ring onto the tube.



6. Adjust the position of the screws on the mounting ring and tighten.

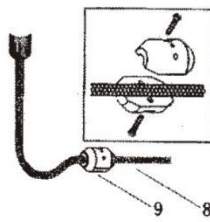
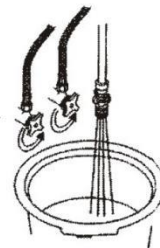


7. Connect and lock hot and cold pipe (6) to water source. Cold water connecting blue pipe, hot water connecting red Pipe.

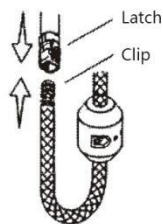


8. Install the M8x1 quick connector on the main body and lock it.

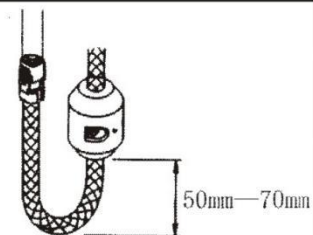
9. Turn on the hot and cold water sources and let the water run out for about two minutes.



10. Install the gravity ball (9) on the shower hose (8) without locking the gravity ball.

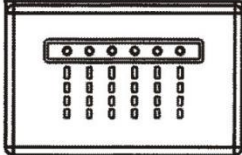
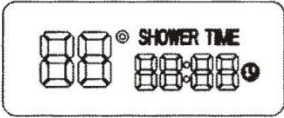
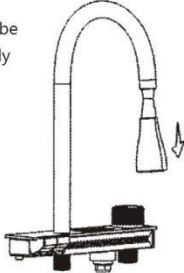
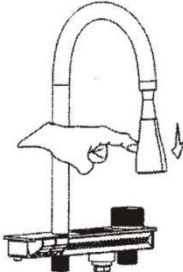
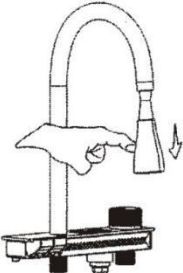
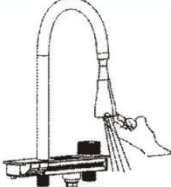
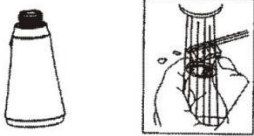


11. Connect shower hose to quick connector.



12. As shown in the figure, adjust the gravity ball to the appropriate position and lock it.

How to Use

 Handwheel switch, rotate to the left to constant temperature out of cold water, mixed water and hot water; Rotate to the right to turn off the main water outlet switch.	 Shower head water outlet button	 Shark water outlet button
 Screen digital display water temperature, water time.	Pull head can be extracted freely 	Press to switch shower outlet 
Press to switch bubble outlet 	Faucet maintenance: 1. Open the faucet and rub the nozzle to clean up impurities. 	2. When impurities make the water flow smaller, remove the shower head bubbler, clean the bubbler, and reinstall it. 

Check the Installation

Check and make sure all joints are tightened, and make sure the handwheel is in the closed position. Open the main water supply and drainage system, check and repair the leakage of the interface.

Cleaning Instructions

Applicable to all processed surfaces: Clean the coated surface with neutral soapy water, and then wipe the entire surface thoroughly with a clean soft cloth. Many cleaning agents such as ammonia, toilet cleaner, etc., will cause damage to the surface of the coating, so please do not use. Abrasive cleaning utensils or cleaning agents should not be used on the faucet and its accessories.