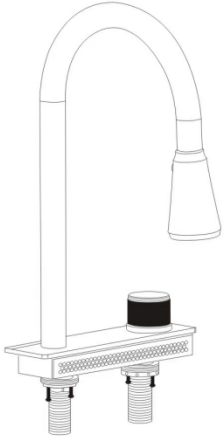
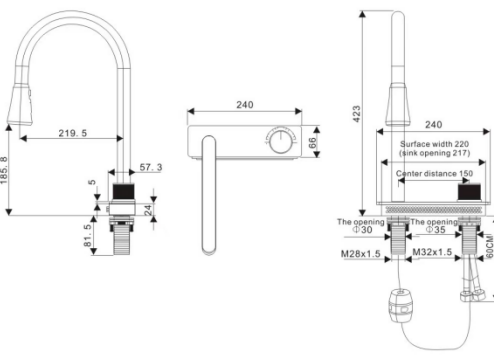

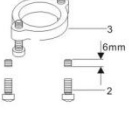
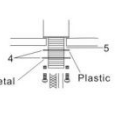
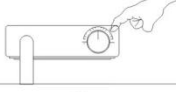

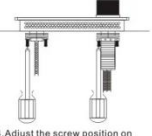
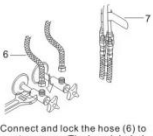

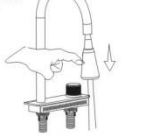

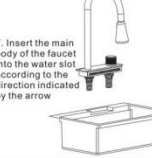
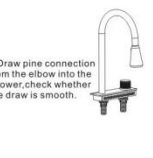


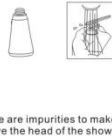
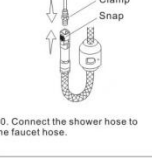
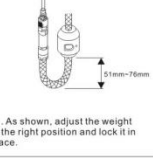
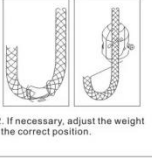


PULL DOWN KITCHEN FAUCET	PULL DOWN KITCHEN FAUCET
<p style="text-align: center;"><b>Installation instructions</b></p>  <p style="text-align: center;">** Please specify the color code when ordering.</p>	<p><b>Before installation</b></p> <p>All information is compiled according to the latest published product information. The company reserves the right to change the characteristics, packaging or type of product available at any time without notice.</p> <p>The manual contains important information on installation, maintenance and cleaning. Please provide this information for users to read.</p> <p><b>Installation Precautions:</b></p> <ol style="list-style-type: none"> <li>1. Be sure to flush the water supply pipe thoroughly to remove impurities from the pipe.</li> <li>2. If it installs the new washbasin, may install the faucet first to the washbasin.</li> <li>3. Maximum working pressure: 0.5 MPA (5 bar). Pressure relief valve must be installed when water pressure exceeds 0.5 mpa (5 bar). The highest working temperature and ambient temperature of shower: 60°C. Please pay special attention to the arm tube connected with the shower should be away from the heater, otherwise it may damage the shower and its seals, or even harm the users.</li> </ol> <p><b>Instructions for use</b></p> <ul style="list-style-type: none"> <li>Handwheel switch, turn right cold water-mixed water-hot water, return to the middle closed.</li> <li>Handwheel switch, turn left cold water-mixed water-hot water, return to the middle closed.</li> </ul> <p><b>Installation dimensions</b></p> 

Installation steps			Use Strategy	
 <p>1. The mounting washer(1) is arranged with the rubber ring face down to install the faucet, and the handle is placed on the right side.</p>	 <p>2. The screw (2) is screwed into the mounting ring (3) until the screw is exposed 6mm to the mounting ring.</p>	 <p>3. The gasket (4) is arranged on the tooth tube (5), and the installation ring is rotated on the tooth tube.</p>	<p>• Handwheel switch, turn right cold water-mixed water-hot water, return to the middle off;</p> <p>• Hand wheel to the left rotation of cold water-mixed water-hot water, return to the middle of the closed.</p> 	<p>• Draw head free draw</p> 
 <p>4. Adjust the screw position on the mounting ring and tighten it.</p>	 <p>5. Connect and lock the hose (6) to the water source. The hose labeled "COLD" (7) connects the COLD water.</p>	 <p>6. Turn on the hot and cold water and let it run for about a minute.</p>	<p>• Press to switch the shower spray.</p> 	<p>• Push the bubbles out of the water.</p> 
 <p>7. Insert the main body of the faucet into the water slot according to the direction indicated by the arrow.</p>	 <p>8. Draw pipe connection from the elbow into the shower, check whether the draw is smooth.</p>	 <p>9. The heavy hammer (9) is loosely installed on the shower hose (8).</p>	<p><b>Faucet maintenance:</b></p> <p>1. Turn on the faucet and rub the nozzle to remove impurities.</p> 	<p>2. When there are impurities to make water flow small, remove the head of the shower frother, cleaning blistering. Just put it back on.</p> 
 <p>10. Connect the shower hose to the faucet hose.</p>	 <p>11. As shown, adjust the weight to the right position and lock it in place.</p>	 <p>12. If necessary, adjust the weight to the correct position.</p>	<p><b>Check for installation results</b></p> <p>Check and make sure all joints are tight and the hand wheel is in the closed position. Open the main water supply and drainage system, check and repair the leaky connections.</p>	
<p><b>Cleaning instructions</b></p> <p>Apply to all processed surfaces: wash the coated surface with neutral soapy water, then wipe the entire surface thoroughly with a clean soft cloth, many detergents, such as ammonia, detergent and toilet cleaner, etc., will cause damage to the plating surface, do not use.</p> <p>Abrasive cleaning appliances or detergents should not be used on faucets and their accessories</p>				