

# SFRTPH-01-01/02 Straight-type Inlet Valve Kit Replacement Instructions

Replacement time: 120 seconds

# 1: Tools, accessories



Tools: 1 slotted screwdriver,  
1 cross-head electric hand drill



Accessories: inlet valve kit

## 2: Product



Product

### 3: Remove the old inlet valve kit



Step 1: Use a cross-head electric hand drill to loosen the outlet hose screw



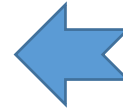
Step 2: Move the loosened hose clamp upward along the outlet hose



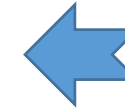
Step 3: Pull out the water hose



Step 6: Grasp the inlet valve kit, shake it left and right, and then pull it out



Step 5: Use a flat-blade screwdriver, insert it into the left bottom side of the inlet valve kit, and pry open the inlet valve kit



Step 4: Use a cross-head electric hand drill to loosen the 2 fixing screws of the inlet valve kit.

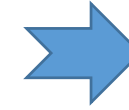
## 4: Install the new inlet valve kit



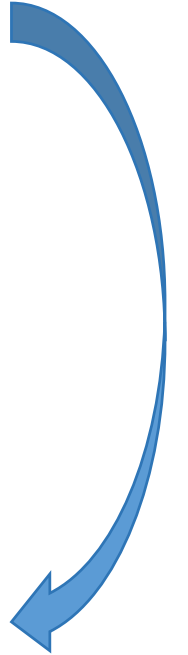
Step 1: Place the new inlet valve kit into the groove of the toilet base and press it flat



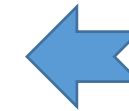
Step 2: Use a cross-head electric hand drill to tighten the fixing screws (torque 6~8KG)



Step 3: Put the outlet hose back



Step 4: Move the outlet hose clamp back to the inlet joint



Step 5: Use a cross-head electric hand drill to lock the hose clamp, and the inlet valve kit replacement completed