

尺寸：550x400mm

Installation requires 90 cm of space in front, 22 cm from the ground.

440mm

Installation Instructions

Please read the following installation guide in detail.

↑↑

Amounting hole

1

1、Confirm the wall type and installation position

Using rubber hammer to hit and check the wall, the hollow wall with dull echo, the solid wall with clear echo. Installation location must be solid wall.

2

2、Draw the base line of the installation instruction according to the customer's chest height 30cm downward, align the bottom of the installation guide with the base line, and use the level gauge as the horizontal judgment reference.

3

3、Paste the installation instructions according to the reference line.

4

4、Draw the base line of the installation instruction according to the customer's chest height 30cm downward, align the bottom of the installation guide with the base line, and use the level gauge as the horizontal judgment reference.

1

2、Punch holes, install expansion bolts and shock rubber gasket

Avoid the cross wire of the power socket and water faucet. If the installation position is tile covered, use a professional drill to drill holes in the tile.

2

2、Knock the tubing to make it expand.

3

3、Pre-tighten the nut to ensure that the expansion tube is fully expanded.

4

4、Install four shock rubber gaskets, four washer (one on each expansion bolt)

3

3、Remove body cover

4

4、Install inlet and drain pipe

1

1、Insert the inlet pipe into the inlet valve at a depth of more than 15mm (marked in blue), and then insert the stop sheet in the attachment.

2

2、Insert drain pipe into adapter and tighten clamp to bottom.

1

1、Attach a plain washer + a spring washer + a nut to the bolt.

2

2、Fix nut

1

1、Two screws on each side.

2

2、Two screws on each side.

1

1、Adjust inlet and drain pipes

According to the position of the floor drain and water faucet, cut the excess length of the inlet and drain pipes.

2

2、Insert the inlet pipe into the inlet tee and install the tee on the water faucet.

1

1、Connect power to the machine abiding the current electrical regulations under AS/NZS.

2

2、Test machine

✓

Concrete

110mm

65mm

90mm

Correct Installation

✗

Concrete

110mm

65mm

90mm

Incorrect Installation
The sleeve is installed too far outside

Timber frame wall/ composite panel wall

RV Wall

When installing on timber frame wall or composite panel wall, washer must be securely braced using mounting brackets. (Minimum wall thickness >16mm)

Wall Type	Hole Depth	Drill Diameter
Concrete	65 (± 5mm)	φ 12mm
Brick	The distance between the tile and the solid wall is +65mm	

Attention:
1. Expansion screws must be mounted on solid wall. If there are tiles on the wall surface, 14 special drills are required for predrilling.
2. Avoid the cross wire of the power socket and water faucet.
3. Before hanging the machine on the wall, nuts and gaskets should be used to pre-tighten the expansion tube to ensure that the expansion tube is fully expanded.
4. After installation, power on to check whether the machine water leaks.
5. Do not connect the power cord to the ungrounded power supply.

Accessory

Solution for two washing machines sharing one water faucet

Solution for one machine connection

Install Notice:

There should be no power outlet or other electrical equipment under the machine. There shall be no water faucet or table within 30mm from the bottom, which may affect the installation, maintenance and operation of the machine.

↑↑

Amounting hole

↑↑

Amounting hole

420mm

315mm