

BathSelect Munich Small Size Indoor Acrylic Walk-in Tub



PRIOR TO INSTALLATION

Please read installation instructions below. All plumbing should be installed in accordance with applicable building codes and regulations.

Unpack and inspect the items for any shipping damages. If you find damages, do not install.

All products must be installed by a professional and certified plumber otherwise warranty may be voided.

POSSIBLE TOOLS REQUIRED*



Plumbers Tape



Tape Measure



Level



Adjustable Wrench



Hex Wrench



Thread Sealant



Drill



Pencil or Marker



Screwdriver

*not included

WATER SUPPLY DEVICE

The location of the Hot and Cold water supplies establish the basis for locating the bathtub. Use the hoses to connect the hot and cold water outlets.

INSTALLATION INTRODUCTION

1. Before installing, consideration should be given to whether the chosen location and installation is capable of withstanding the pressure generated by the product.
2. Place the Bathtub in the chosen position, adjusting the level to make the drainage system level and functional.
3. Tighten the screws on the corner supports to ensure that the corners of the product are all touching the floor.
4. Install the Drain Tube
5. Install and securely accommodate cold and hot water inlet hoses, then install Mixer, install Drain Popup.

MAINTENANCE AND CLEANING

1. Use soft cloths and general-purpose cleaners. The use of cleaners with Acetone or Ammonia is prohibited. To disinfect, it is prohibited to use disinfectants with formaldehyde.
2. For dirt spots on surfaces use a soft cloth with Toothpaste to clean carefully.
3. For chrome parts with stains, use a soft cloth to clean. Avoid using abrasive cleaning products.
4. Frequently check and clean the return net cover to prevent clogging.

SPECIAL RECOMMENDATIONS

1. Please hire qualified people to install bathtubs according to the recommended installation process.
2. When using always open cold water first and then adjust with hot water. Never open the hot water tap first.
3. There must be adult supervision when children use the bathtub.

Safety guidelines

WARNING:

- Do not use the product if you have high blood pressure, are suffering heart disease or intoxicated

MUST:

- Electric system should be well earthed.
- The product should be installed by qualified professional personnel as per the safety regulations regarding electricity consumption and water electricity installation requirements prescribed by the local laws and regulations.
- Electrical wiring should be done as per the safety regulations regarding electricity consumption.
- The temperature of hot water supplied to the product should stay under 50°C.
- Adjust the setting to the desired water temperature before using various functions. During the process of temperature adjustment, you can touch the water by hands to see if the temperature is suitable.
- Cut off the power supply and close the cold/hot water supply valve after using the product.
- If any abnormal performance happens, contact with the local sales agent or service center in due time.

PROHIBITION:

- Non-professional personnel are forbidden to dismantle or overhaul the product
- The product is for indoor use only. It can never be used outdoors.

CAUTIONS:

For your benefit, fill in the Warranty Card in detail and keep it together with the original invoice.

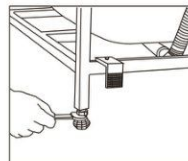
EXCLUSIONS:

The manufacturer of the product shall be in no case liable to any problem or accident arising out of or in connection with the failure in following the above-mentioned regulations or the requirements stipulated in the Instruction.

DECLARATION: The Company reserves the right to make changes to the product without prior notice.

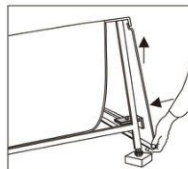
Installation of Bathtub and Annex

*The bathtub had been assembled before delivery. In installation, relevant adjustments shall be made according to the actual floor conditions



Installation of Bathtub

- Set the bathtub in place where it is to be installed, adjust the level of the bathtub with a level bar by turning the foundation bolts on each support foot, and then screw the lock nut tightly.



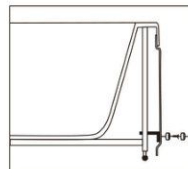
Installation of Annex

- In annex installation, firstly put a wad of hard material with thickness of about 100mm under the two feet at the two sides of the face sides of bathtub and then, inlay the upper part into the gap between the bathtub edge and the plastic spring card.



Installation of Annex

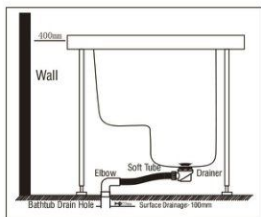
- Insert half of annex according to the picture, then pat on the left(right) the annex with the palm of the hand, the annex will insert the top and on the left(right) slowly.



Installation of Annex

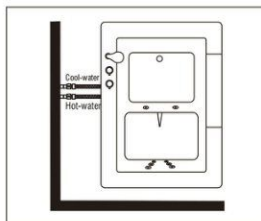
- Align the fix hole in the annex to the corresponding bolt and then push the annex onto the bolt, then tightly screw the nuts

Installation of Bathtub and Annex



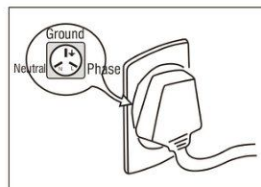
Installation of Bathtub and Annex

- The installation shall be determined by the actual condition of the prepared drainage position, yet within the scope of place for bathtub installation. Move the bathtub about 400mm away from the wall and then install drainage. If the drainage is not long enough, connect it with a soft tube. The connection mouth of the tube shall be applied with silicone sealant to avoid water leaking.
- Sufficient surface drainage holes on the lavatory floor shall be prepared to avoid water logging in the lavatory.



Installation of water inlet system

- Connect the cool-hot water soft tube to the hot-water valve and cool-water valve of water inlet.
- Valves must be installed onto the cool-water and hot-water pipes so as to ensure shutting the water source after use of bathtub. Avoid water logging on the surface.



Installation of power supply system

- In bathtub installation, reliable ground wire must be prepared for the metal parts, and leakage protection switch must be installed for power supply inlet wire.
- The main power supply switch shall be installed at proper place so that the power supply may be cut after use of bathtub.

Usage of Bathtub



Electrical Technical Parameters

Power voltage	Frequency	Power		
		Water pump	Air pump	Heater
AC220V	50Hz	1HP	300W	1500W

Air button control

Open water inlet to add water, when water level reach 50mm over massage jets, then can start the pump.

Press down the "ON/OFF" button, the pump start on, press down the "ON/OFF" button again, the pump stop.

When the pump is on, turn the "AIR CONTROL", it can change the strength of the jets and will get a massage intensity change.