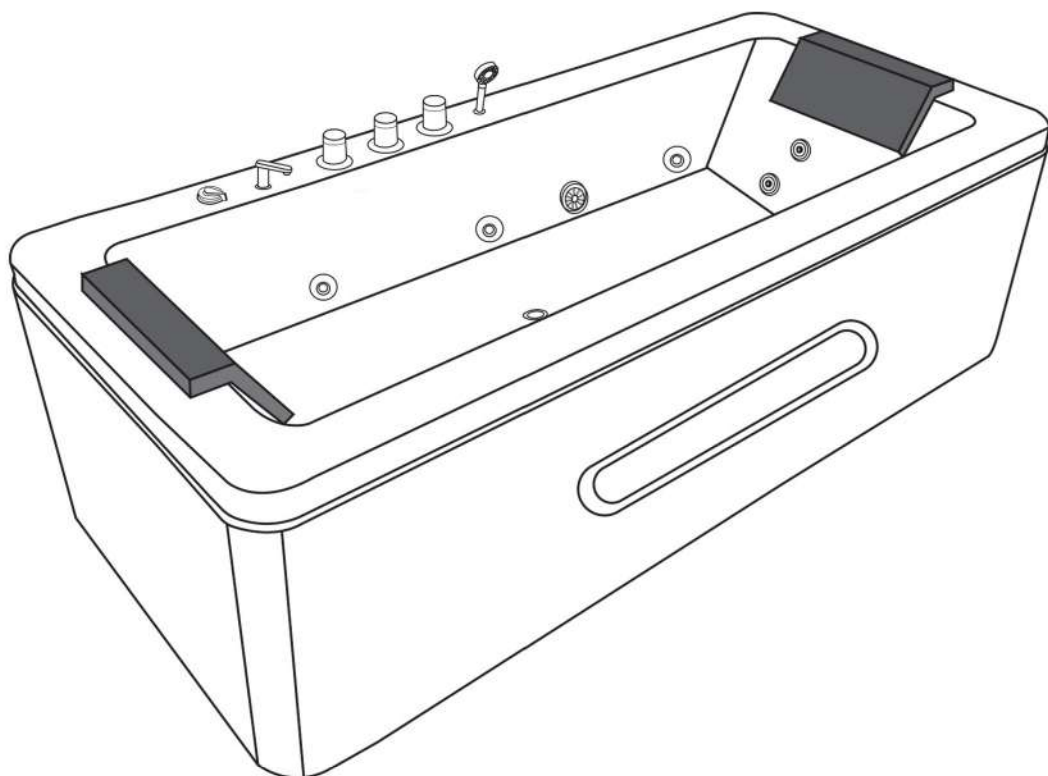




WHIRLPOOL BATHTUB

TEODORA

180 X 80cm

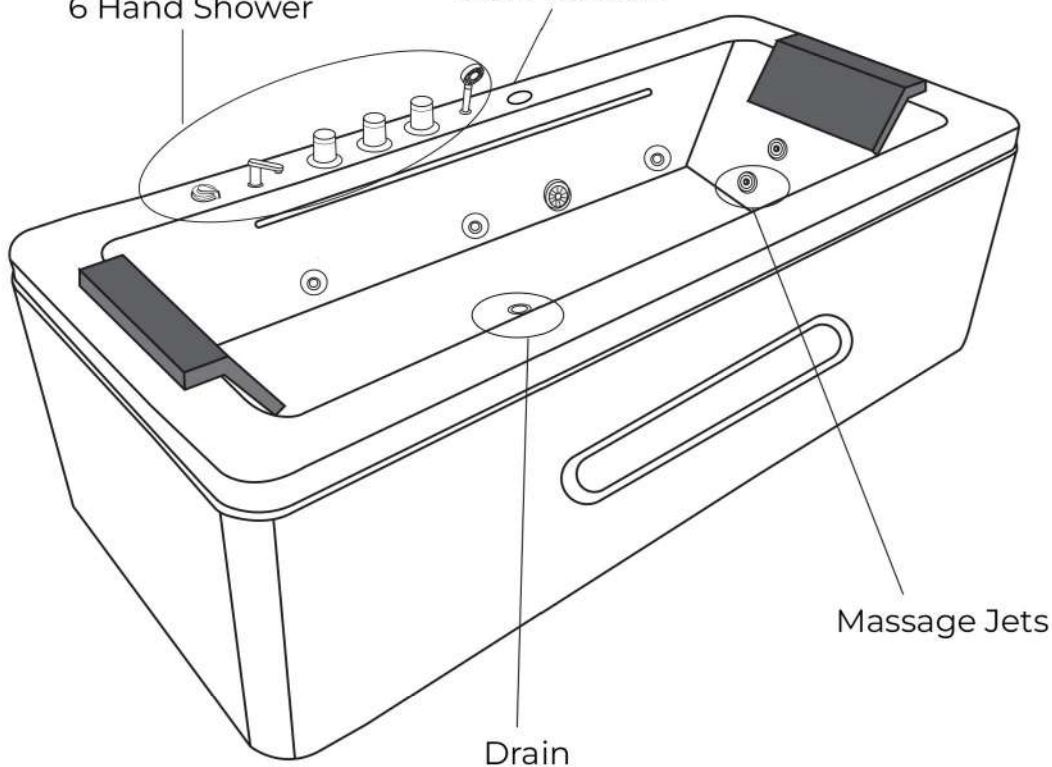


INSTRUCTIONS



- 1 Switch for speed
- 2 Faucet
- 3 Switch for hand shower
- 4 Cold Water
- 5 Hot Water
- 6 Hand Shower

Start Button

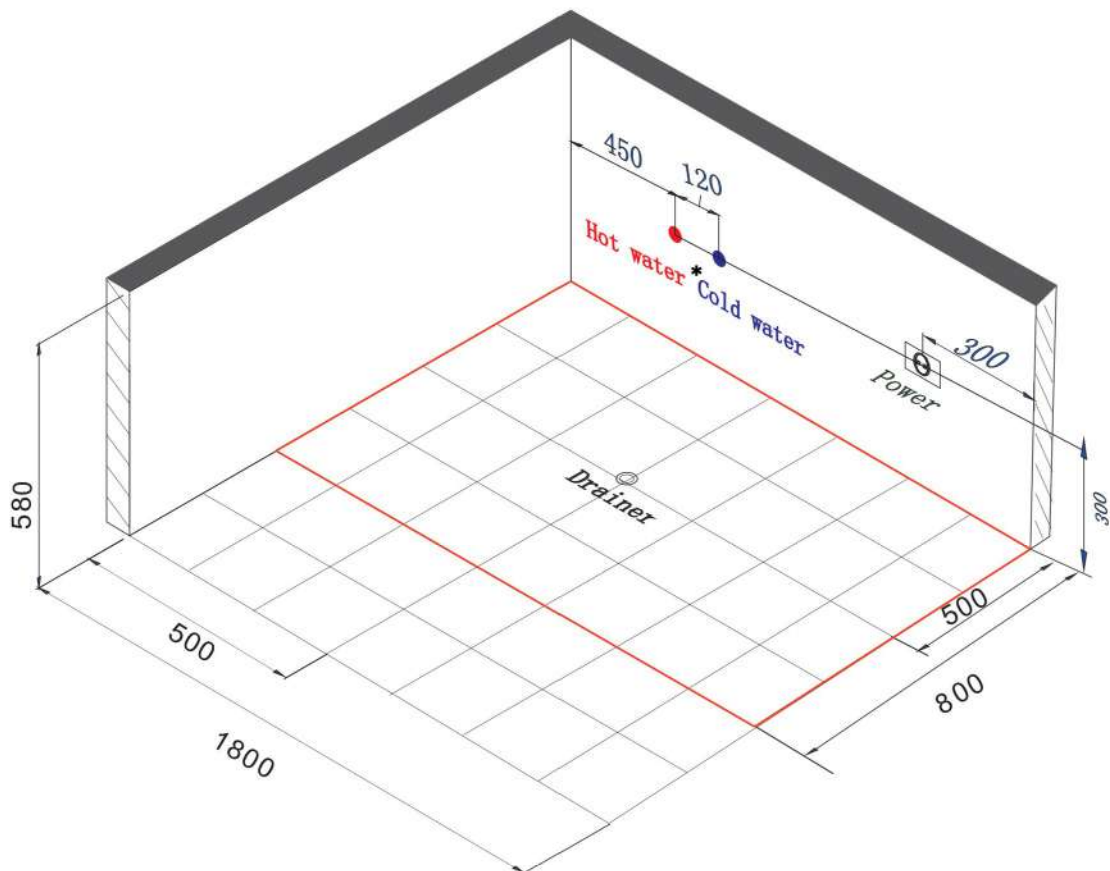




LOCATION DRAWING

Water and Electricity

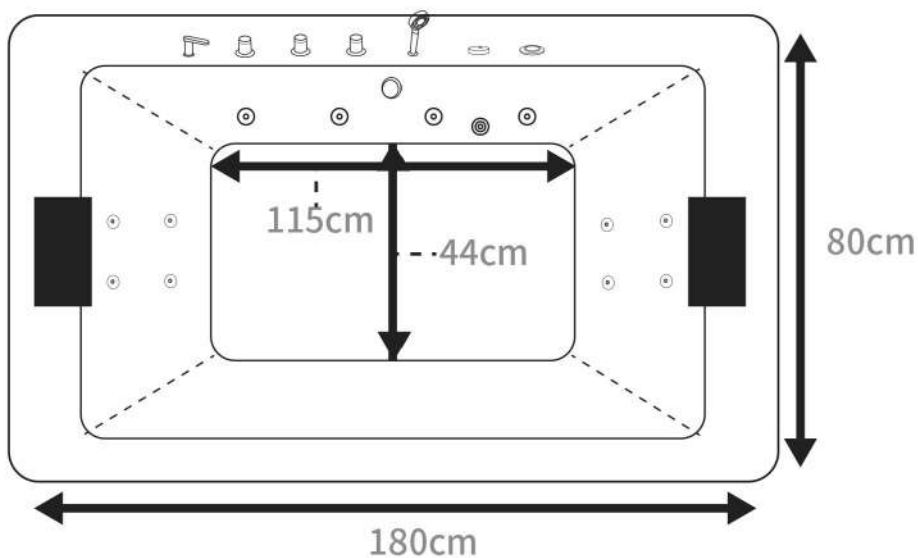
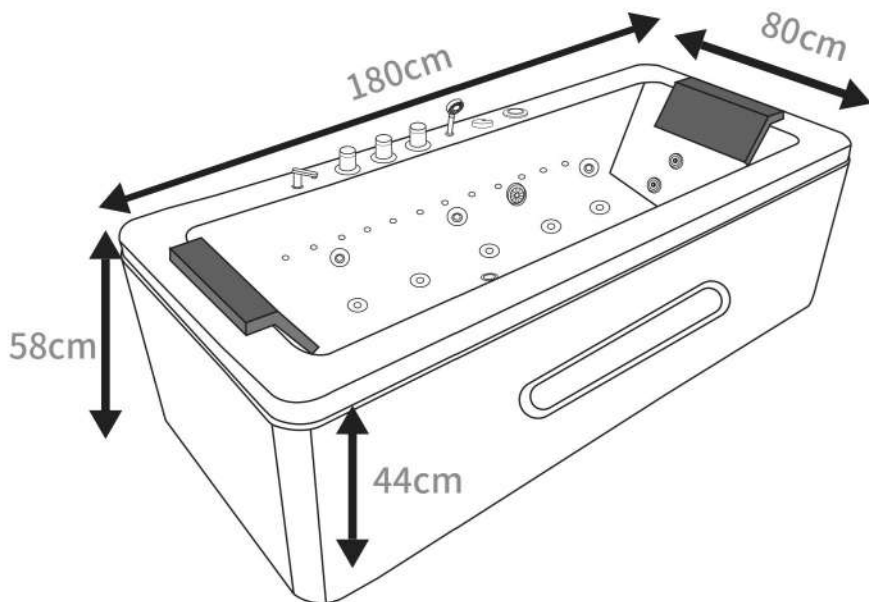
Unit of measurement: Millimeters (mm)



*The position of the hot or cold water is only indicative. The package includes flexible hoses that can adapt to all positions.



Internal and external measurements





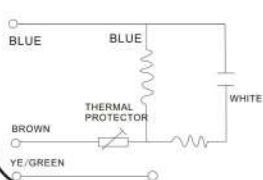
POWER REQUIRED

DXD

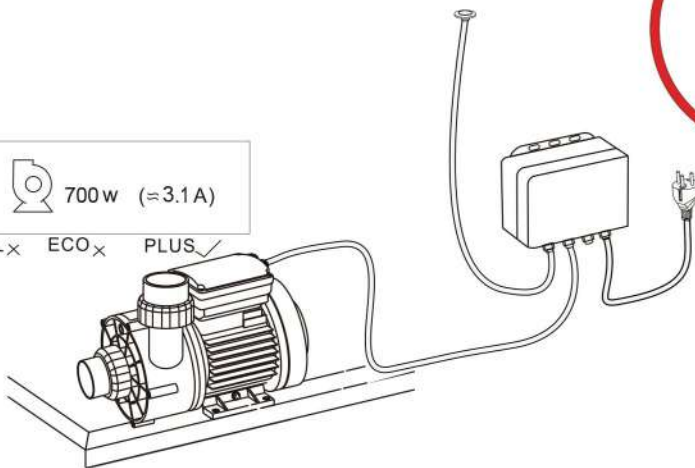
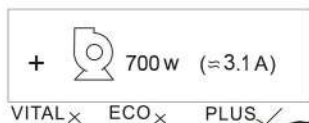
PUMP

MODEL DXD-310 A AC 220-240V 50Hz 700W CLASS F IPX5

MAX WATER TEMPERATURE 50°C 15u F/450V Hmin 1m



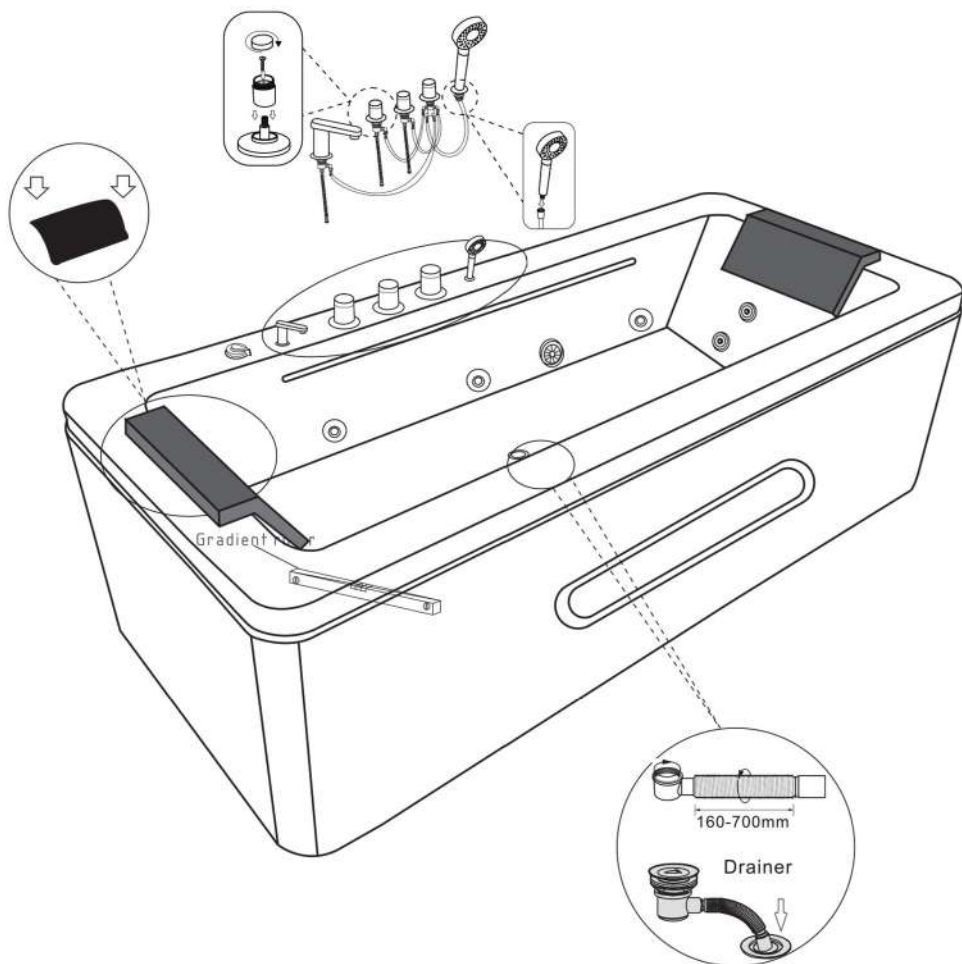
Ground properly!
Do Not Start Pump
Without Water!



DO NOT START PUMP WITHOUT WATER!



A1 1pcs	A2 1pcs	A3 2pcs	A4 3pcs
A5 1pcs	A6 1pcs	A7 1pcs	





WARNING / IMPORTANT SAFETY INFORMATION

- Always disconnect the power supply before carrying out any cleaning, inspection, or maintenance.
- Never operate the water pump without sufficient water in the bathtub.
- Keep all electrical components and the controller away from water and moisture.
- Any electrical maintenance or repair must be performed exclusively by qualified personnel.
- Use only the specified power supply: AC 220 V.
- Failure to follow these instructions may result in electric shock, fire, equipment damage, or personal injury.

Important Notice

Warning: Do not activate the water pump if there is insufficient water in the bathtub.

Operating Environment

Power Supply: AC 220 V

User Safety Instructions

1. Read the instructions carefully before installing and using the product to ensure proper and safe operation.
2. Pay close attention to the high-voltage components and warning signs on the product. Do not touch these areas under any circumstances. Failure to do so may result in electric shock or serious injury.
3. Do not expose the controller to moisture, water, or high temperatures, as this may cause fire, electric shock, or damage to the equipment. After use, wipe the controller thoroughly with a dry cloth and keep it dry.
4. Keep the water clean and free from solid debris or foreign objects. Debris may clog the water inlet, pipes, or other components, potentially causing damage to the equipment or fittings. If a blockage occurs, immediately switch off the power supply before cleaning the affected components. Do not restart the system until the blockage has been completely removed.
5. Do not pull, bend, or tamper with any cables or connections. Do not strike, drop, or handle the equipment roughly, as this may damage the external housing or internal components.
6. Do not open or remove the controller cover. Dangerous electrical components are located inside the controller and may cause electric shock. Maintenance and repairs must only be carried out by qualified and authorized service personnel.
7. The power supply must comply with the voltage specified on the controller. Do not connect the product to an unsuitable or incorrect power supply, as this may cause serious damage to the controller and other electrical components.