

Installation Instructions

Freestanding Heated Air Bath with Heated Surface

Retain serial number for reference.

Numéro de série du produit:

Número de serie del producto: _____

Français, page "Français-1"

Español, página "Español-1"

THE BOLD LOOK
OF **KOHLER**®

Installation Instructions



WARNING: When using electrical products, basic precautions should always be followed, including the following:



WARNING: Risk of electric shock. Connect all components to circuits protected by a Ground-Fault Circuit-Interrupter (GFCI)*.

Install to permit access for servicing.

A pressure wire connector marked "Earth/Ground" is provided within the wiring compartment. To reduce the risk of electric shock, connect this connector to the grounding terminal of your electric service or supply panel with copper wire equivalent in size to the circuit conductor supplying this equipment.

A pressure wire connector is provided on the exterior of the pump or control within this unit to permit connection of a bonding conductor between this unit and all the other exposed metal in the vicinity, as needed to comply with local requirements.

Grounding is required. The unit should be installed by a qualified service representative, and grounded.



WARNING: Risk of injury or property damage. Please read all instructions thoroughly before beginning installation, including the following requirements.



WARNING: Risk of electric shock. A qualified electrician should make all electrical connections.



WARNING: Risk of electric shock. Disconnect power before servicing.

NOTICE: Follow all local plumbing and electrical codes. In Canada, install this unit in accordance with the Canadian Electrical Code, Part 1.

*Outside North America, this device may be known as a Residual Current Device (RCD).

Product Information

Electrical Requirements



WARNING: Risk of burns, fire, electric shock, or injury. Do not operate the heated surface if the junction box power supply cord is damaged. For proper guidance to have this product repaired, please call: 1-800-4KOHLER from within the USA or Canada, or 001-800-456-4537 from within Mexico.

The installation must have **two** Class A Ground-Fault Circuit-Interrupter (GFCI). The GFCI protects against line-to-ground shock hazard. **Use a 120 V, 15 A, 60 Hz dedicated service for the blower. Use a separate 120 V, 15 A, 60 Hz dedicated service for the bubble heater and heated surface.**

If the blower supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons in order to avoid a hazard.

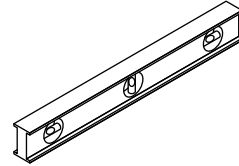
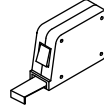
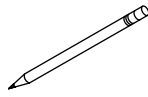
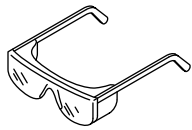
Product Notices

IMPORTANT! The recommended operating pressure for this system is 35-60 psi (241-414 kPa).

NOTICE: Keep the area around the blower clean and free of debris. Ensure that the area around the blower is free of sawdust, insulation, dirt, and other small loose debris. Such material can block the blower air ducts and reduce the air flow through the blower.

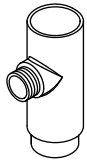
NOTICE: This product contains an automatic water purge mode that turns the blower on for 5 minutes after the unit is turned off and drained.

Tools and Materials

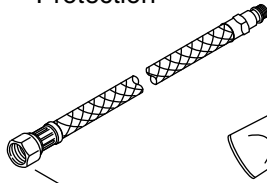


Masking Tape

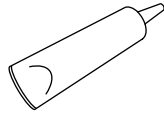
Breathing Protection



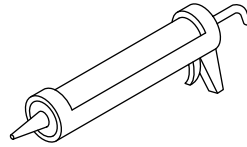
1/4" NPT Brass



1/4"



Construction Adhesive



100% Silicone Sealant

Plus:

- Drop Cloth
- Shims
- 2x4s
- Wood Blocks
- 1/2" (13 mm) Exterior Grade Plywood (for Rim-mount Faucet)

Before You Begin

NOTICE: This product requires remote blower installation. **Refer to the instructions included with the remote blower kit before proceeding.**

NOTICE: Adequate floor support must be provided. Note the **model number** on the components end of the bath, then visit the product page at kohler.com for additional information.

NOTICE: Do not lift the bath by the piping, or use the piping for structural support of the bath. To avoid damage to the bath, lift by the rim at the sides of the bath.

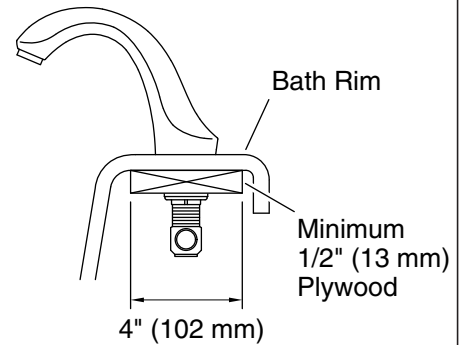
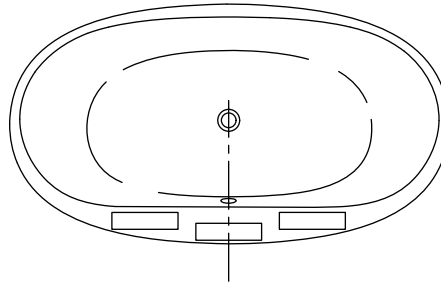
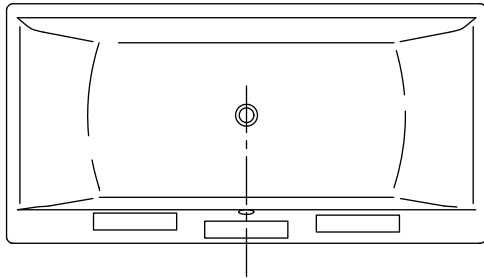
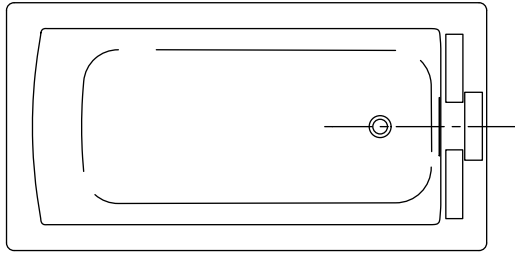
NOTICE: Before installing a rim-mount bath faucet, refer to the specification sheet on the bath product page at kohler.com.

NOTICE: Provide adequate backer board support for a rim-mount faucet; large faucets that may be inadvertently used as a means of support are not safe for this installation.

IMPORTANT! To ensure a successful installation, install the bath on a level, finished floor.

- Follow all local plumbing and building codes.
- Two people are needed to install this product.
- To simplify future maintenance, make sure all plumbing and control board connections around the bath are easily accessible.
- Use conduit to route electrical wires from the circuit breaker.
- Carefully plan moving the bath into the installation area. This bath will not easily fit through doorways.
- Unpack and inspect the bath and components for damage. Return the bath and components to the carton until installation.
- This bath is designed for freestanding installation only.
- If installing a rim-mount faucet, make sure there is no interference above or below the rim before drilling any holes.
- Illustrations shown may not look like your actual product but they still apply to this installation.

Recommended Faucet Location (See Specification Sheet for Dimensions)



1. Prepare the Rim-Mount Faucet (Optional)

NOTICE: Before installing a rim-mount bath faucet, refer to the specification sheet on the bath product page at kohler.com for faucet location dimensions for your model.

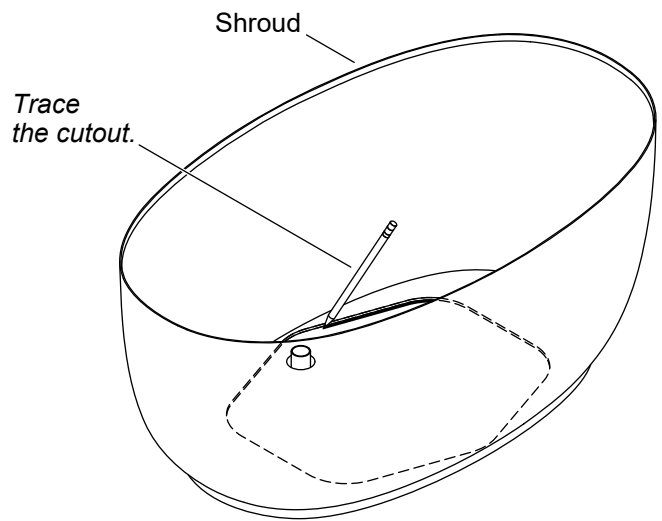
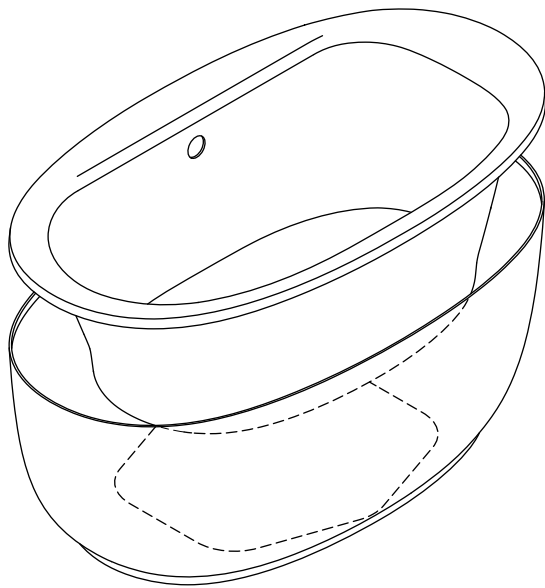
NOTICE: To accommodate the bath shroud, use flexible connections to attach the water supplies to a rim-mount faucet.

NOTICE: For rim-mount faucet installations, route the water supply lines high enough to permit access for making the final connections from above the shroud.

- Refer to the specification sheet on the bath product page at kohler.com to determine the recommended faucet location and drain model for your bath.
- Measure and cut a piece of 1/2" (13 mm) exterior grade plywood to support the faucet. The board should be 4" (102 mm) wide. The length should extend beyond the width of the faucet holes to ensure proper support.
- Locate the faucet in the recommended location on the bath rim. Make sure the faucet trim fits on the bath rim without overhang. Make sure there is no interference above or below the rim before drilling any holes.
- Refer to the installation instructions packed with the faucet to determine faucet hole size.
- Use a pencil to mark the faucet hole centerlines. Do not drill the holes at this time.

CAUTION: Risk of product damage. To avoid scratching the bath, position a thin piece of cardboard under any clamps before tightening.

- Position the plywood on the underside of the rim, then clamp in place. To protect the finished surface, apply masking tape beneath the cardboard anywhere the clamps will make contact with the finished surface of the bath. Make sure the clamps do not directly contact the finished surface of the bath.
- Carefully drill the faucet holes.
- Install the valve according to the installation instructions included with the valve. **Do not** install the faucet trim until instructed.



2. Prepare the Site

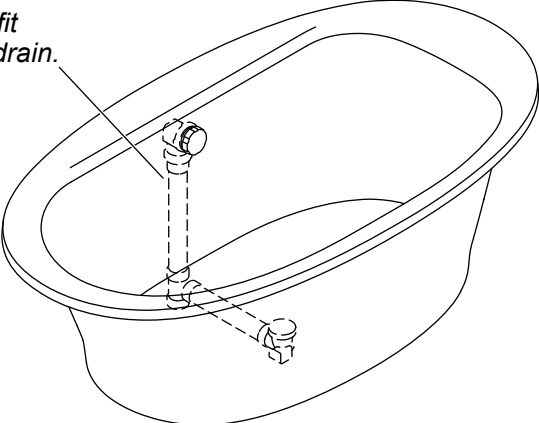
NOTICE: Measure your product for site preparation. Note the **model number** located on the components end of the bath, then visit the product page at kohler.com for additional information.

NOTICE: Remote blower installation is required for freestanding bath installation. Refer to the installation instructions included with the remote blower kit before installing the remote blower.

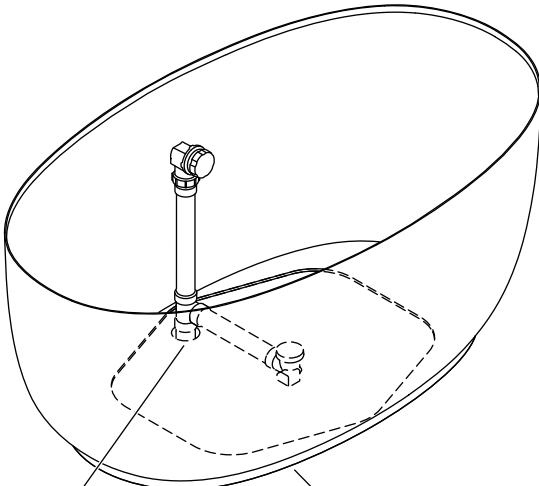
IMPORTANT! To ensure a successful installation, install the bath on a level, finished floor.

IMPORTANT! Make sure the subfloor offers adequate support for the bath.

- Follow all local plumbing and building codes.
- Temporarily position the bath and shroud in the installation location.
- Verify that the **bath** is level. Shim under the shroud if necessary, and secure the shims to the floor with construction adhesive.
- Without moving the shroud, lift and remove the bath from the shroud.
- Trace the shroud cutout area onto the floor.
- Remove the shroud and set it aside.
- Refer to the specification sheet on the bath product page at kohler.com to determine any drain clearance requirements, and cut adequate floor clearance as needed.
- Refer to the specification sheet on the bath product page at kohler.com for drain height details. Position and install a standard PVC or brass bath drain pipe to the correct height.



*Dry fit
the drain.*



Drain Pipe

*Apply construction
adhesive before
final positioning.*

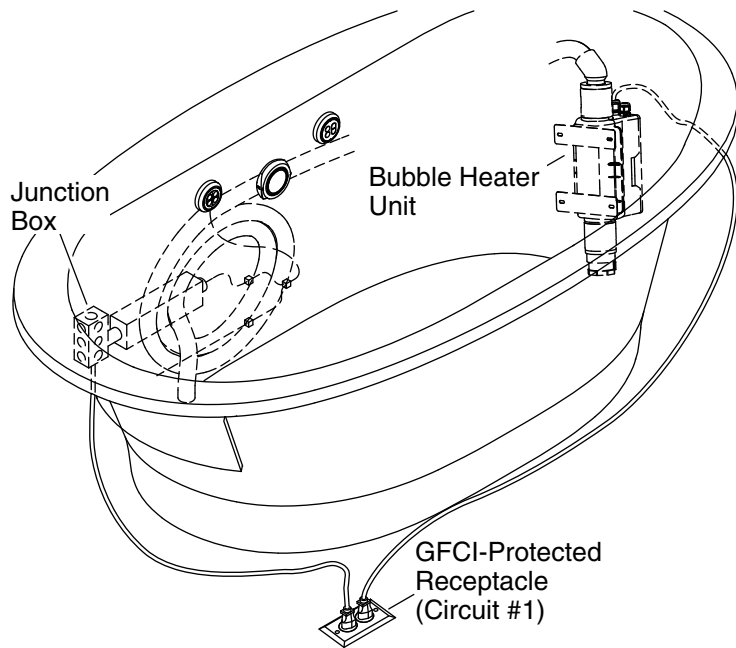
3. Prepare the Bath

NOTICE: Refer to the drain instructions to dry fit the drain to the bath. **Do not cement and complete the drain installation until instructed.**

- Dry fit the drain assembly to the bath. Refer to the drain instructions. **Do not apply sealant or cement** to the drain components at this time.
- Loosen the drain and overflow connections from the bath, and remove the drain assembly from the bath.
- Dry fit the drain assembly to the drain pipe, which has already been cut to the correct height.
- Temporarily position the shroud in place over the drain assembly.
- With help, temporarily lift the bath into place in the shroud. Make sure the bath rim is completely seated over the shroud to engage the alignment guides.
- Verify that the drain and overflow connections line up properly with the drain and overflow holes on the bath. Measure and record any adjustments needed to the drain or overflow tube lengths.
- Remove the bath and shroud, leaving the drain and overflow assembly attached to the drain pipe.
- Adjust the length of the drain tubes as needed to ensure drain alignment with the drain and overflow holes in the bath.
- Repeat these drain fit steps until the drain and overflow connections line up with the drain and overflow holes in the bath.
- Cement and assemble the drain and overflow components. Connect the drain tee to the drain pipe.
- Apply 100% silicone sealant to both sides of the drain and overflow gaskets.
- Apply slow-drying construction adhesive to the bottom of the shroud.
- Carefully position the shroud over the drain, aligning the hole with the traced mark on the floor.
- **Optional:** For extra stability, secure the shroud to the floor using four screws (not provided).

GFCI-Protected
Receptacle
(Circuit #2)

24" (610 mm)
Maximum
Distance



4. Install the Remote Blower

NOTICE: This product requires remote blower installation. Refer to the instructions included with the remote blower kit.

5. Make the Electrical Connections



DANGER: Risk of electric shock. Connect the junction box, blower motor, and bubble heater to properly grounded, grounding-type receptacles protected by a Ground-Fault Circuit-Interrupter (GFCI)*. Do not remove the grounding pins from the plugs. Do not use grounding adapters.



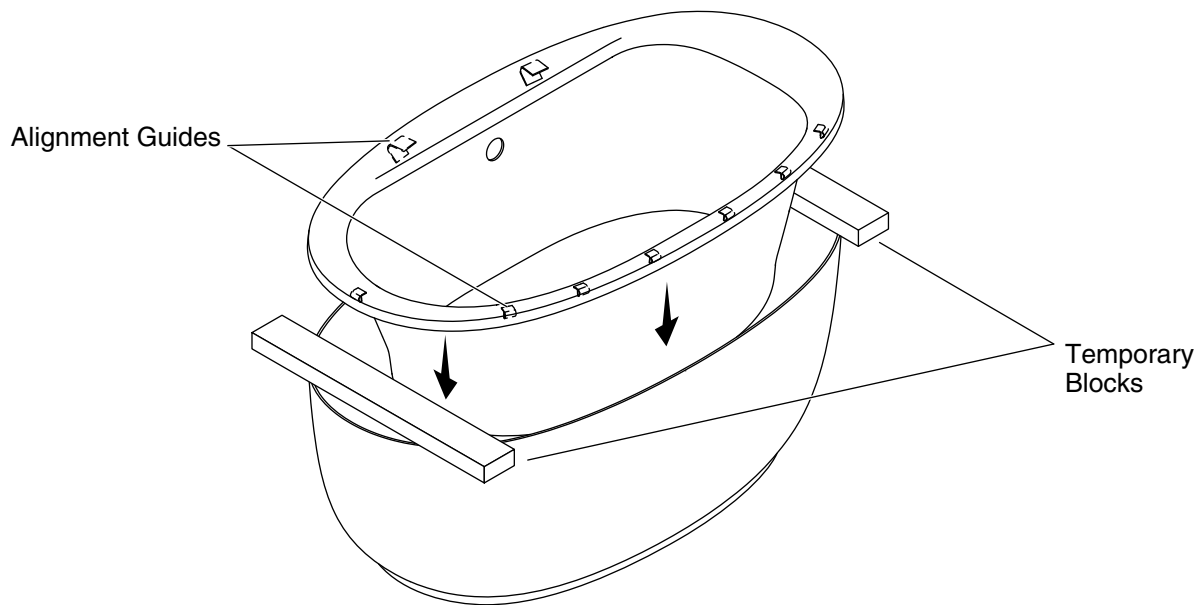
WARNING: Risk of electric shock. Make sure the power has been disconnected before performing the following procedures.

NOTICE: The blower, heated surface, and bubble heater are equipped with cords and plugs. A qualified electrician must install **two** GFCI*-protected, 120 V, 15 A, grounded outlets. The bubble heater and heated surface can be on the same dedicated circuit (circuit #1), but no other load should be on this circuit. The remote blower must be on its own dedicated circuit (circuit #2). No other load should be on this circuit.

- Install two GFCI*-protected electrical outlets within reach of the 24" (610 mm) power cords. One outlet will be within 24" (610 mm) of the blower. The other outlet will need to be within 24" (610 mm) of the bubble heater and heated surface junction box cord under the floor or inside of the shroud.
- Verify that the blower cord is plugged into one of the GFCI*-protected outlets (circuit #2).
- Plug the bubble heater cord into the separate GFCI*-protected outlet located under the floor or inside the shroud** (circuit #1).
- Plug the heated surface cord into the same GFCI*-protected outlet located under the floor or inside the shroud** (circuit #1).

*Outside North America, this device may be known as a Residual Current Device (RCD).

**It is recommended to remote the GFCI to an accessible location not under the shroud.

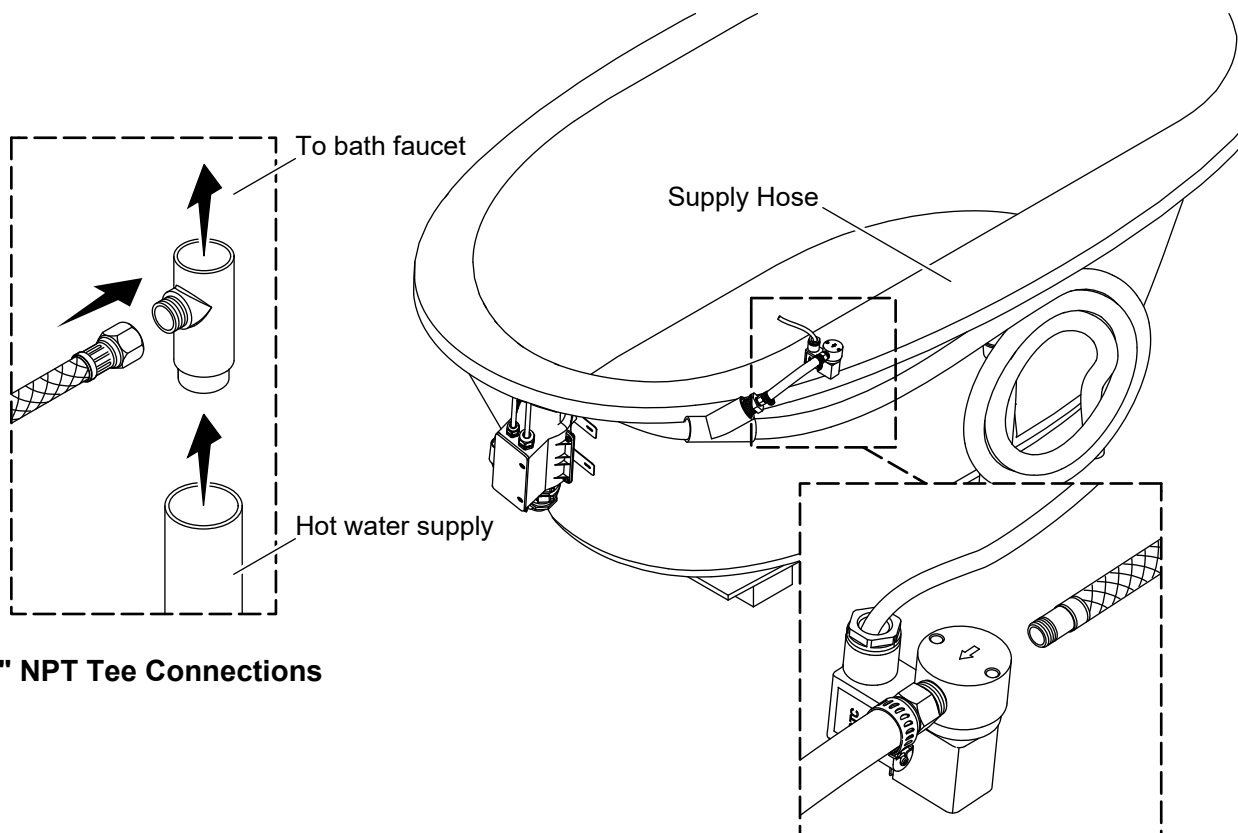


6. Install the Bath

NOTICE: Do not lift the bath by the piping, or use the piping for structural support of the bath. To avoid damage to the bath, lift by the rim at the sides of the bath.

NOTE: To provide access for securing the connections, temporarily position block spacers on opposing ends between the shroud and the bath rim. Position the blocks to avoid damaging the alignment guides located under the bath rim. The type of alignment guides may vary by product.

- With help, carefully lift the bath into place over the shroud and onto the temporary blocks.
- For a rim-mount faucet, install the faucet and trim according to the faucet and trim instructions. Make sure there is adequate support under the bath rim to support the faucet. Refer to the "Prepare the Rim-Mount Faucet (Optional)" section.



1/4" NPT Tee Connections

7. Connect the Bubble Heater

NOTE: The water supply setup may differ depending on the type bath faucet used.

- Install the tee (not supplied) to the hot water valve on the bath faucet.
- Thread the supply hose (not supplied) onto the 1/4" NPT port of the tee.
- Thread the opposite side of the supply hose into the 1/4" NPT port of the solenoid valve. **Do not kink the hoses.**
- Verify that the bubble heater cord is plugged into the electrical outlet below the floor or in the shroud.

8. Complete the Installation

- Carefully remove the temporary blocks and make sure the bath rim engages the top of the shroud on all sides. Ensure that all alignment guides are inside the shroud; there should be no gap between the bath and the shroud.
- Install the drain flange and overflow cover according to the drain instructions.
- Close the bath drain. Fill the bath to the overflow, and check for leaks.
- If desired, apply a thin, continuous bead of clear or color-matched 100% silicone sealant to the seam between the shroud and the finished floor.

Test Run the Bath

- Check all electrical connections and make sure that the electrical power to the bath is on.
- Operate the heated surface user keypad to test the temperature settings.
- Fill the bath to a level at least 4" (102 mm) above the top of the highest airjet.

Complete the Installation (cont.)

- Operate the bath for 5 minutes and test the airjets.
- For additional information on bath and heated surface operation, see the "Operating the Air System" and "Operating the Heated Surface" sections.

Important Safety Instructions

READ AND FOLLOW ALL INSTRUCTIONS

SAVE THESE INSTRUCTIONS

INSTRUCTIONS PERTAINING TO A RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS



WARNING: When using electrical products, basic precautions should always be followed, including the following:



DANGER: Risk of accidental injury or drowning. To reduce the risk of injury, do not permit children to use this unit unless they are closely supervised at all times.



WARNING: Risk of personal injury. To avoid injury, exercise care when entering or exiting the bath.



WARNING: Risk of electric shock. Do not permit electric appliances (such as a hair dryer, lamp, telephone, radio, or television) within 5' (1.5 m) of this bath.



WARNING: The use of alcohol, drugs, or medication can greatly increase the risk of fatal hyperthermia. Prolonged immersion in hot water may induce hyperthermia. Hyperthermia occurs when the internal temperature of the body reaches a level several degrees above the normal body temperature of 98.6°F (37°C). The symptoms of hyperthermia include an increase in the internal temperature of the body, dizziness, lethargy, drowsiness, and fainting. The effects of hyperthermia include: (a) failure to perceive heat, (b) failure to recognize the need to exit the bath, (c) unawareness of impending hazard, (d) fetal damage in pregnant women, (e) physical inability to exit the bath, and (f) unconsciousness resulting in the danger of drowning.



WARNING: Risk of fetal injury. Pregnant or possibly pregnant women should consult a physician before using the bath.



WARNING: Risk of hyperthermia or drowning. Do not use the bath immediately following strenuous exercise.



WARNING: Risk of hyperthermia or drowning. Water temperature in excess of 100°F (38°C) may cause injury. Test and adjust the water temperature before use.



WARNING: Risk of personal injury. Never drop or insert any object into any opening.

Use this bath only for its intended purpose as described in this guide. Do not use attachments not recommended by Kohler Co.

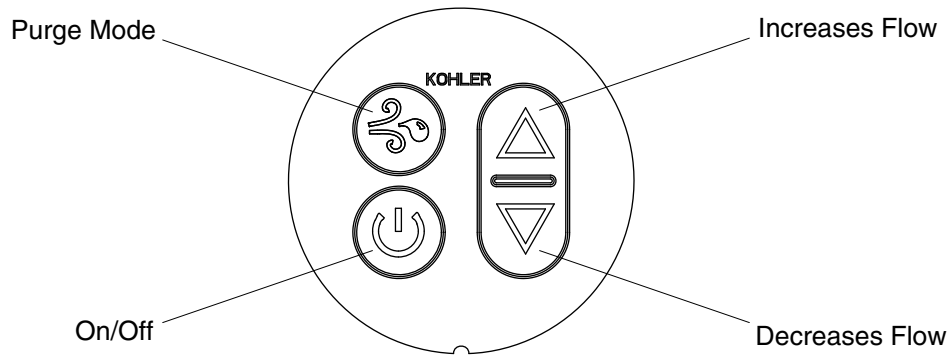
The bath must be connected only to a supply circuit that is protected by a Ground-Fault Circuit-Interrupter (GFCI)*. Such a GFCI should be provided by the installer and should be tested on a routine basis. To test the GFCI, press the test button. The GFCI should interrupt power. Press the reset button. Power should be restored. If the GFCI fails to operate in this manner, the GFCI is defective. If the GFCI interrupts power to the bath without the test button being pressed, a ground current is flowing, indicating the possibility of an electric shock. Do not use this bath. Disconnect the bath and have the problem corrected by a qualified service representative before using.

Important Safety Instructions (cont.)

Repeated use of personal care products containing oils can damage plastic whirlpool components. Avoid using bath oils.

Whirlpool hydro-massage action can cause even a small amount of bubble bath, bath soap, shampoo, or bath oil to foam excessively. For this reason, please do not use these products during whirlpool operation.

*Outside North America, this device may be known as a Residual Current Device (RCD).



Operating the Air System

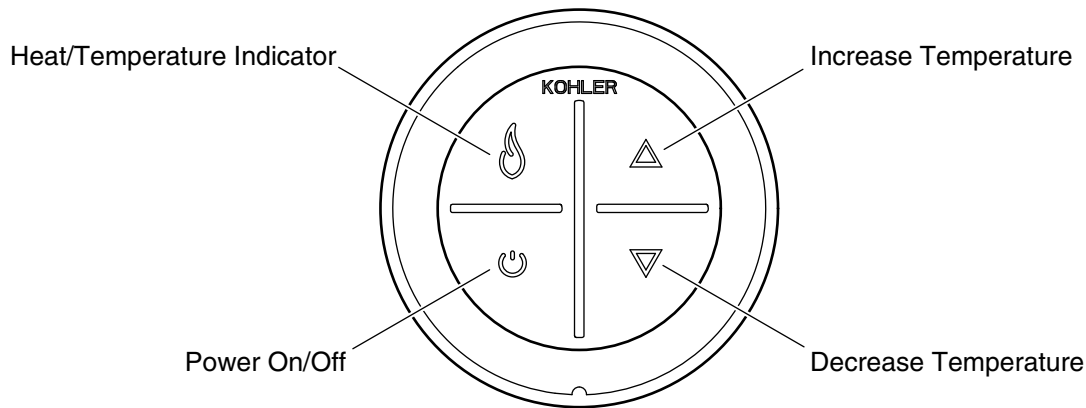
IMPORTANT! This product contains an automatic water purge mode that turns the blower on for 5 minutes after the unit is turned off and drained.

NOTE: The water temperature in the bath should never exceed 104°F (40°C).

- Close the drain, then fill the bath at least 4" (102 mm) above the top of the highest airjet.
- Use your hand to test the water temperature for comfort and safety, then carefully enter the bath.
- Press the [On/Off] icon to turn the blower on at medium speed. The blower will automatically run for 60 minutes unless turned off manually.
- Press the [Up] or [Down] arrow icons to increase or decrease the air flow.
- Press the [On/Off] icon a second time to turn off the blower.
- Carefully exit and drain the bath.

NOTE: After the bath drains below the water level sensor, a 5 minute purge mode will automatically start. Press the purge mode icon to manually turn the purge mode On or Off.

NOTE: If the bath does not function properly, refer to the "Troubleshooting" section.



Operating the Heated Surface

Keypad Operation

- **Power Icon** - Turns the heater on and off.
- **Heat/Temperature Indicator** - The [Flame] icon illuminates yellow, orange, or red depending on the heat level. Yellow indicates low heat, orange indicates medium heat, and red indicates high heat.
- **Up Arrow** - Increases the temperature.
- **Down Arrow** - Decreases the temperature.

NOTICE: The heater will remain on until it is manually turned off by pressing the [Power] icon.

NOTE: After 60 minutes of inactivity, the heater will automatically reset to low heat if the temperature was set to medium or high.

NOTE: The heater will turn on at the last selected temperature setting.

NOTE: If the bath does not function properly, refer to the "Troubleshooting" section.

Confirm Heating System Operation

- Press the [Power] icon on the user keypad.
- Observe that the heat indicator turns yellow and the heater produces low heat.
- Press the [Up] arrow. Verify that the heat indicator turns orange and the temperature increases.
- Press the [Up] arrow a second time. Verify that the heat indicator turns red and the temperature increases.
- Press the [Down] arrow. Verify that the heat indicator turns orange and the temperature decreases.
- Press the [Down] arrow a second time. Verify that the heat indicator turns yellow and the temperature decreases.
- Press the [Power] icon to turn the heater off.

Care and Cleaning

- **Do not use powdered cleaners unless the cleaner is fully dissolved in water.** Solid substances could block the airjets.
- **Do not use full strength bleach or ammonia cleaning solutions.** Chemically active cleaning solutions can damage the bath surface.

Care and Cleaning (cont.)

- Do not use abrasive cleansers or solvents on acrylic surfaces. Abrasive cleaners and solvents can damage the bath surface.
- Wipe out your acrylic bath with a soft cloth after each use.
- Avoid detergents, disinfectants, or cleaning products in aerosol cans.

NOTE: To restore dull or scratched units: Apply white automotive polishing compound with a clean rag. Rub scratches and dull areas vigorously. Wipe off residue. Follow with a coat of white automotive paste wax. Do not wax areas where you walk or stand.

Cleaning Your User Keypad and Remote Control

- Use a soft cloth to wipe the keypad and remote control after each use. If the surface becomes dirty, use a non-abrasive soap and warm water to clean.

Maintaining the Airjets

- If cleaning the airjets is required due to hard water deposits, use a small between-the-teeth dental brush and white vinegar. Dip the brush in the vinegar, brush the hole, rinse the brush in clean water, and then use the wet rinsed brush to rinse the hole.
- Fill the bath with water to the top row of airjets. Drain the bath and press the purge button.

For detailed cleaning information and products to consider, visit www.kohler.com/clean. To order Care & Cleaning information, call 1-800-456-4537.

Troubleshooting

NOTICE: This section is for general aid only. A Kohler Co. Authorized Service Representative or qualified electrician should correct any electrical problems. For warranty service, call 1-800-4KOHLER from within the USA and Canada, or 001-800-456-4537 from within Mexico.

For service parts information, visit your product page at kohler.com/serviceparts.

Air Bath System

Symptoms	Probable Causes	Recommended Action
1. Blower turns on by itself after the bath has been drained.	A. Normal operation. Automatic purge mode is working as designed.	A. No action is required. Automatic purge mode runs for 5 minutes after the bath is drained.
2. Blower turns off by itself after running for 5 minutes.	A. The Purge Mode icon was pressed instead of the On/Off icon.	A. Press the On/Off icon on the keypad. See the air bath operating instructions section.
3. Blower motor will not start.	A. Power cord from blower motor is loose, disconnected, or damaged.	A. Check wiring for proper connections.
	B. User keypad cable loose or damaged.	B. Check wire connections. If necessary, replace user keypad cable.
	C. User keypad does not work.	C. Replace user keypad.
	D. Blower motor does not work.	D. Replace the blower motor.
4. Blower motor stops running and will not immediately restart.	A. Blower motor overheated and protection device activated.	A. Check for blockage at blower air intake. Remove blockage and allow motor to cool.

Troubleshooting (cont.)		
Symptoms	Probable Causes	Recommended Action
5. Blower motor starts, some but not all airjets are working.	A. Blower motor speed is too low.	A. Increase speed.
	B. Blower motor inlet is blocked.	B. Clean blower motor inlet.
	C. Blower motor does not work.	C. Replace the blower motor.
	D. Blower motor discharge is blocked.	D. Clear blockage.
	E. Airjets are clogged.	E. Use a small between-the-teeth dental brush and white vinegar. Dip the brush in the vinegar, brush the hole, rinse the brush in clean water, and then use the wet rinsed brush to rinse the hole.
6. Blower motor runs but no air bubbles are observed.	A. Blower motor inlet is blocked.	A. Clean blower motor inlet.
	B. Airjets are clogged.	B. Use a small between-the-teeth dental brush and white vinegar. Dip the brush in the vinegar, brush the hole, rinse the brush in clean water, and then use the wet rinsed brush to rinse the hole.
	C. Blower motor does not work.	C. Replace the blower motor.
7. Blower motor operates, air bubbles are observed, but speed feature does not work.	A. Blower motor inlet is blocked.	A. Clean blower motor inlet.
	B. Loose, disconnected, or damaged wiring harness.	B. Check wiring for proper connections. Replace the wiring harness if necessary.
	C. User keypad does not work.	C. Replace the user keypad.
	D. Blower motor does not work.	D. Replace the blower motor.
8. Blower motor does not turn off when the On/Off button is pressed.	A. User keypad does not work.	A. Replace the user keypad.
	B. Loose, disconnected, or damaged wiring harness.	B. Check wiring for proper connections. Replace the wiring harness if necessary.
	C. Control does not work.	C. Replace the control.
9. Blower motor runs but water is cooling off too quickly.	A. There is no power to the heated conduit.	A. Set/reset the GFCI supplying heated conduit; check wiring.
	B. There is a heated conduit fault.	B. Check for a blinking yellow light on the heated conduit. A yellow light indicates a system fault. Replace the heated conduit.
10. Low heat fault; Light blinks yellow once then repeats pattern after one second pause.	A. Water for solenoid valve connected to COLD supply.	A. Move water supply to hot water supply. Remove power to heated conduit for 10 seconds to reset.
	B. Water injection assembly not working.	B. Replace water injection assembly.
11. Thermistor fault; Light blinks yellow twice then repeats pattern after one second pause.	A. Faulty connection.	A. Check wiring for proper connections. Replace the heated conduit if necessary.
12. Communication fault; Light blinks yellow three times then repeats pattern after one second pause.	A. Loose connections cables.	A. Verify all wired connections between user interface, heated conduit, and blower are seated and stable. Remove power to heated conduit for 10 seconds to reset.
13. High heat fault; Light blinks yellow four times then repeats pattern after one second pause.	A. Water injection assembly not working.	A. Verify water is connected to HOT water supply. Remove power to heated conduit for 10 seconds to reset.
	B. There is a heated conduit fault.	B. Replace heated conduit.

Troubleshooting (cont.)		
Symptoms	Probable Causes	Recommended Action
14. Purge mode does not work.	A. User keypad does not work.	A. Replace the user keypad.
	B. Control does not work.	B. Replace the control.
15. Bath does not purge automatically.	A. Blower does not work.	A. Replace the blower.
	B. Water level sensors faulty.	B. Replace the wires.
	C. Water level sensors run together.	C. Separate the wires so that they run along different sides of the bath.
Heated Surface		
Symptoms	Probable Causes	Recommended Action
16. Heated bath does not turn on.	A. No power to power supply.	A. Set/reset the GFCI or RCD breaker; check wiring.
	B. User keypad cable loose or damaged.	B. Check wire connections. If necessary, replace user keypad cable.
	C. User keypad does not work.	C. Check wire connections. Replace user keypad.
	D. Power supply does not work.	D. Replace power supply.
17. Bath is turned on, but there is little or no heat.	A. Heater cable loose or damaged.	A. Check wire connections. If necessary, replace heater cable.
	B. Heater/insulation loose on the bath.	B. Secure the heater/insulation to the bath.
	C. Heat indicator is yellow or orange.	C. Press the [Up] arrow to increase temperature.
	D. Heater does not work.	D. Replace the heater.
	E. Temperature sensor does not work.	E. Replace the heater.
18. Temperature does not automatically reset to low after 1 hour.	A. Temperature sensor does not work.	A. Replace the heater and/or keypad.
19. Heat indicator is blinking red.	A. Heating system needs to be reset.	A. Press the [Power] icon to turn the power off. Wait 10 seconds, then turn the power on.
	B. Heater does not work.	B. Replace the heater.
20. Heat indicator is blinking yellow.	A. Heating system needs to be reset.	A. Press the [Power] icon to turn the power off. Wait 10 seconds, then turn the power on.
	B. Temperature sensor does not work.	B. Replace the heater.