Before You Begin

All information is based on the latest product information available at the time of publication. Kohler Co. reserves the right to make changes in product characteristics, packaging, or availability at any time without notice.

Please leave these instructions for the consumer. They contain important information.

Notes:
1. Flush the water supply pipes thoroughly to remove debris.
2. Observe local plumbing codes.
3. Inspect the supply pipes for damage and leakage. Replace and maintain as necessary.
4. The minimum inlet water pressure for the diverter is 0.05MPa (0.5bar).
5. The highest working pressure for handshower is 0.5MPa (5bar). If it exceeds 0.5MPa (5bar), a pressure reducer is needed. The highest water and environment temperature is 60°C. Please keep shower head, handshower and shower arm away from heater, or it may become damaged and cause injury to the user.

Handle Operation

Lift the handle gently, turn clockwise for hot water, turn counter-clockwise for cold water, bath spout works; turn bath spout clockwise or counter-clockwise, shower works.

Rough-In Dimensions

**Note:** Color code must be specified when ordering.
INSTALLATION

How to Install the Faucet

To perform installation, installer must provide G1/2" female supply fittings (1), spaced 150mm apart and level. The supply fittings should be vertical and not beyond the finished wall. Hot supply pipe must be located on the left.

Install the two offset connectors(2) into the hot and cold supply pipes. Use appropriate thread sealants or thread tape on pipe threads.

Adjust the center-to-center distance between the connectors to 150mm and horizontal. They should extend 36 to 47mm beyond the finished wall.

Slide the escutcheons(3) onto the nuts(4). Put the washers(5) into the nuts, thread the nuts to connectors. Tighten the nuts with strap wrench or soft cloth between product and regular wrench. Push the escutcheon against the finished wall.

Remove the guards on the outlet connectors of the hose(6). Tighten one connector(7) of the hose to the connector(8). Install the regulator(11) into the handshower(10) inlet if needed. Tighten the other connector(9) of the hose to the handshower.

How to Install the Bracket

Determine a suitable location on the finished wall to install the bracket.

Mark bracket support(12) mounting hole locations on the wall according to the dimension. Drill two holes on the finished wall, the holes should match the anchors(13). Install the anchors. Tighten screws(14) to secure bracket support.

Before installing the bracket(15), check if the ring(16) of the bracket loosen. If yes, tighten the nut(17) on the bottom of the bracket with 9.5mm hex wrench(not provided). Install the washer(18) onto the bottom of the bracket, and then tighten the bracket onto the bracket support until they contact the finished wall.

How to Operate the Handshower

Press the buttons of the handshower to change the water flow.

How to Maintain the Handshower

Any debris or mineral build-up may cause the flow stream to become distorted or reduce the flow rate. To remove the debris or mineral build-up, run water through the handshower, firmly press or rub your finger back and forth across the rubber nozzles.

Remove and clean the screen washer.

INSTALLATION CHECKOUT

Ensure that all connections are tightened. Ensure that the handle is in the off position.

Turn on the drain and main water supply, and check for leaks. Repair as needed.

Remove the handshower(10). Remove the aerator(20) with the key(19). Turn on the faucet. Run the water through the spout for about one minute to remove any debris. Check for leaks. Remove any debris from the aerator. Shut off the faucet. Reinstall the handshower and aerator.

CLEANING INSTRUCTIONS

All Finishes: Clean the finish with mild soap and warm water. Wipe entire surface completely dry with clean soft cloth. Many cleaners may contain chemicals, such as ammonia, chlorine, toilet cleaner etc. which could adversely affect the finish and are not recommended for cleaning.

Do not use abrasive cleaners or solvents on Kohler faucets and fittings.