

## Features

- 118 airjets release thousands of heated bubbles that surround and support the body in a warm massage.
- Purge cycles remove residual water from air channels after use to keep the system clean.
- Variable-speed blower lets you adjust Heated BubbleMassage™ massage intensity to 18 levels.
- Single-speed whirlpool revitalizes sore muscles.
- 8 fully adjustable whirlpool jets allow users to customize hydromassage flow and direction at each jet.
- Comfort Depth® design offers a convenient 19" step-over height while retaining the same depth as a standard 21" bath.
- Molded lumbar support offers extra comfort while bathing.
- Slotted overflow allows for deep soaking.
- Integral apron.
- Integral flange helps prevent water from seeping behind wall and simplifies alcove installation.
- Bottom surface manufactured with textured appearance.
- Right-hand drain.
- Coordinates with other products in the Archer® collection.

## Material

- Acrylic.

## Hydrotherapy

- Heated BubbleMassage™.
- Whirlpool.

## Technology

- Built-in 600W BubbleMassage™ heater warms humidified air before it enters the bath.
- Bath includes auto purge (after bath drains) and manual purge cycles to remove residual water and keep system clean.
- Auto-shutoff timer on blower allows users to enjoy Heated BubbleMassage™ experience for 60 minutes before turning off.
- User interface: electronic keypad control for Heated BubbleMassage™; air switch actuator for whirlpool.

## Installation

- Three-wall alcove.
- Remote blower motor installation required (relocation kit is included).

## Required Products/Accessories

K-7271 Brass Slotted Overflow Bath Drain

or

K-7272 PVC Slotted Overflow Bath Drain

## Recommended Products/Accessories

K-1446 Remote Installation Kit

K-24916 Wireless Music Kit



**ADA**

## Codes/Standards








ASME A112.19.7/CSA B45.10  
CSA B45.5/IAPMO Z124  
ASTM E162  
ASTM E662  
UL 1795  
CSA C22.2 No. 218.2  
ADA  
ICC/ANSI A117.1

## KOHLER® Hydrotherapy Components Five-Year Limited Warranty KOHLER® Plastic Baths and Receptors Lifetime Limited Warranty

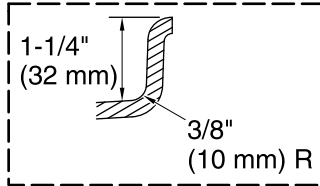
See website for detailed warranty information.

## Available Colors/Finishes

*Color tiles intended for reference only.*

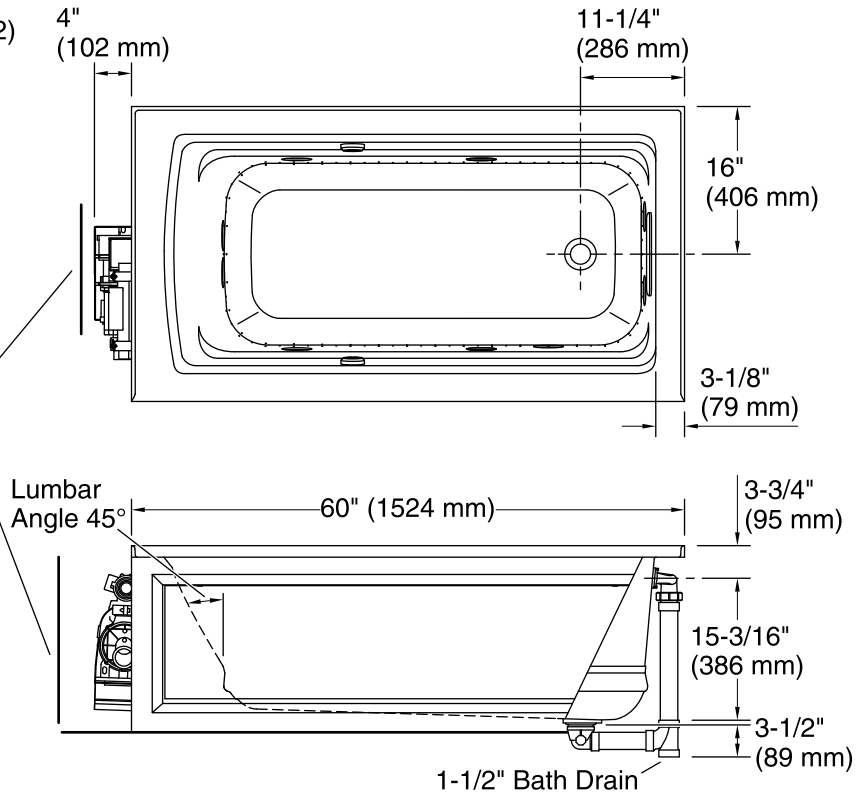
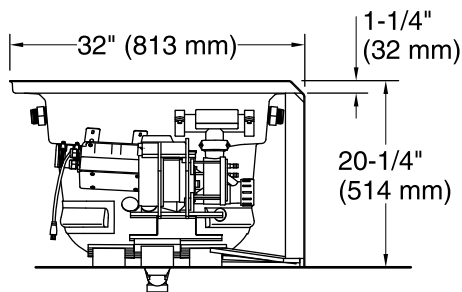
Color	Code	Description
	0	White
	96	Biscuit
	47	Almond
	NY	Dune
	95	Ice™ Grey
	58	Thunder™ Grey
	7	Black Black™

No change in measurements  
if connected with drain illustrated. (K-7272)



**Integral Flange Detail**

Pump Access  
20" (508 mm) W x 15" (381 mm) H Min



### Required Electrical Service

Three dedicated circuits required, protected with Class A Ground-Fault Circuit-Interrupter (GFCI). Outside North America, this device may be known as a Residual Current Device (RCD).

Pump, Heater:	120 V, 15 A, 60 Hz
Heater:	120 V, 15 A, 60 Hz
Blower:	120 V, 15 A, 60 Hz

### Technical Information

All product dimensions are nominal.

Installation:	Three-wall alcove
Drain location:	Right
Basin area, bottom:	45-1/8" x 19-11/16" (1146 mm x 500 mm)
Basin area, top:	52-3/4" x 25-5/16" (1340 mm x 643 mm)
Weight:	165 lbs (74.8 kg)
Minimum floor load:	52 lbs/ft² (253.9 kg/m²)
Water depth:	15" (381 mm)
Water capacity:	58 gal (219.6 L)
Electrical component rating:	Pump: 120 V, 7 A, 60 Hz Heater: 120 V, 5 A, 60 Hz Heater: 120 V, 12 A, 60 Hz Blower: 120 V, 10 A, 60 Hz

### Notes

Measure your actual product for rough-in details. Install this product according to the installation instructions.

The hot water supply should be 70% of the capacity of the bath or greater. Installations will vary.

Provide one grounded electrical outlet within 24" (610 mm) of each component.

Remote blower installation kit is available for relocating the blower. Provide access for servicing the blower.

Do not relocate or alter the PVC tee or coiled flexible tubing connected to the blower. Follow the blower relocation instructions exactly.

ADA compliant when installed to the specific requirements of these regulations.