

## Features

- End drain.
- Integral lumbar support and armrests for comfort.
- 60" (1524 mm) x 40" (1016 mm) x 17-5/8" (448 mm)

#### Material

Acrylic

## Hydrotherapy

- Single-speed whirlpool offers six fully adjustable hydro-massage jets for water flow and direction.
- Pump with air switch for whirlpool.
- Multiple pump location options give you more choices for installation and access.

#### Installation

• Drop-in

#### **Recommended Accessories**

K-1491 Bath/Whirlpool Pillow K-1601 Bath/Whirlpool Footstop K-9696 Whirlpool 6-Jet Trim Kit K-11677 Bath Drain K-24916 Wireless Music Kit K-7213 27" Cable Bath Drain K-7214 27" Cable Bath Drain



# **Codes/Standards**

ASME A112.19.7/CSA B45.10 CSA B45.5/IAPMO Z124 UL 1795 Greenguard UL 2818 - Gold CARB P2

## KOHLER® One-Year Limited Warranty

See website for detailed warranty information.

## **Available Color/Finishes**

Color tiles intended for reference only.

**Color Code Description** 

0	White
96	Biscuit
47	Almond

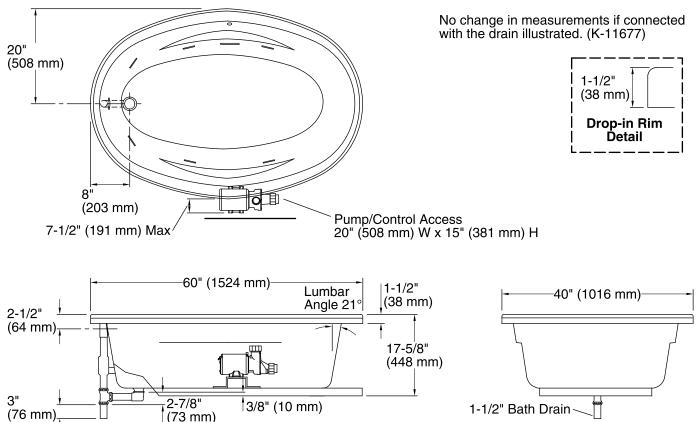


# ProFlex® 6040 5' Whirlpool Bath K-1146-CK





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# **Required Electrical Service**

One dedicated circuit required, protected with Class A Ground-Fault Circuit-Interrupter (GFCI) or Residual Current Device (RCD).

Pump: 120 V, 15 A, 60 Hz

## **Technical Information**

All product dimensions are nominal.

Installation:	Drop-in		
Drain location:	End		
Basin area, bottom:	46" x 19" (1168 mm x 483 mm)		
Basin area, top:	55" x 29" (1397 mm x 737 mm)		
Weight:	56 lbs (25.4 kg)		
Minimum floor load:	32 lbs/ft² (156.2 kg/m²)		
Water depth:	14" (356 mm)		
Water capacity:	54 gal (204.4 L)		
Template:	Drop-in, 114859-7, required, included		
Electrical component	Pump: 120 V, 7.5 A, 60 Hz		
rating:			
Pump speed:	Single		
Minimum flat for door:	0" (0 mm)		

# 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.

