

# PORCHER®

# BEDMINSTER™

## 6' STAYCLEAN™ OVAL WHIRLPOOL

ACRYLIC

### BEDMINSTER™ 6' STAYCLEAN™ OVAL WHIRLPOOL, 60040

- Design-matched to Bedminster suite products
- Acrylic with fiberglass reinforcement
- Factory installed and tested StayClean™ whirlpool system, featuring Antimicrobial AlphaSan®
  - StayClean whirlpool components are used to provide the most effective method to keep the whirlpool clean
  - StayClean is a patented mold and mildew inhibitor effective against bacterial damage, stains and odor thus requiring less effort by the user to keep the tub clean and fresh
- 2.0 HP, two-speed self-draining pump/motor with In-Line Heater
- Deck-mounted electronic Low/High/Off switch with 20 minute built-in timed safety shut off and chrome bezel
- 6 Multi-directional, individually flow-rate adjustable body massage jets
- Multiple air volume controls
- UL approved entire whirlpool system
- Bath rim trimmed with rope design pattern
- Textured tub bottom pattern
- Suitable for applications as pier, island, or peninsula-type installation
- Integral sump support feet
- Available in White only
- Made in USA



**60040** Bedminster 6' Oval Whirlpool Only

**Nominal Dimensions:**

72" x 42" x 22-1/2" (1829 x 1067 x 571mm)

**Compliance Certifications –**

**Meets or Exceeds the Following Specifications:**

- Underwriters Laboratories – Hydromassage Bathtubs UL 1795
- ASME 112.197M for Whirlpool Appliances
- ANSI Z124.1 for Plastic Bathtubs
- ASTM E162 for Flammability
- NFPA 258 for Smoke Density

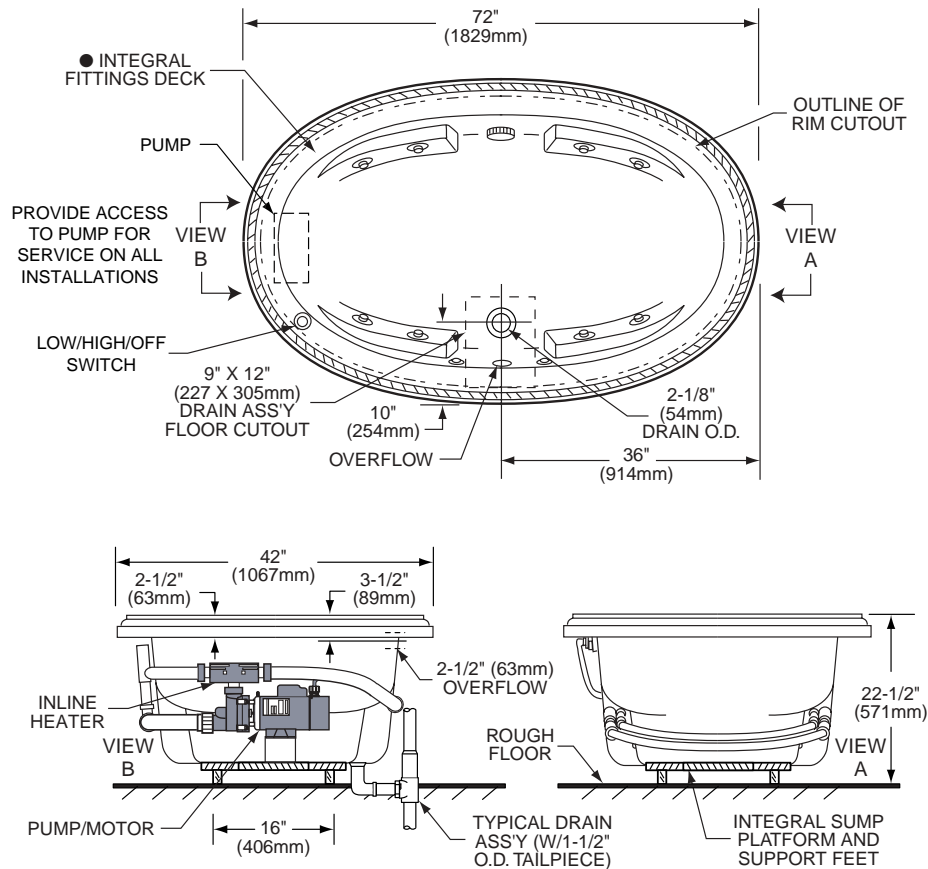
**To Be Specified (Required):**

- Color
- Bath Filler: (specify finish)
- Rotary Drain (chrome): 85020; or
- Rotary Drain (polished brass): 85022; or
- Rotary Drain (brushed nickel): 85025; or
- Rotary Drain (polished nickel): 85028
- Jet Trim Rings (chrome): 98600; or
- Jet Trim Rings (polished brass): 98602

ROUGH IN DIAGRAM AND  
PRODUCT SPECIFICATIONS  
SHOWN ON REVERSE SIDE

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Pump may extend beyond rim by 1-1/2" (38mm)

### GENERAL SPECIFICATIONS FOR 60040 WHIRLPOOL

|                                    |                                           |
|------------------------------------|-------------------------------------------|
| INSTALLED SIZE                     | 72" x 42" x 22-1/2" (1829 x 1067 x 571mm) |
| WEIGHT                             | 118 Lbs. (54 Kg)                          |
| WEIGHT W/WATER                     | 835 Lbs. (379 Kg)                         |
| GALLONS TO OVERFLOW                | 86 Gal. (326 L)                           |
| WHIRLPOOL MINIMUM OPERATING VOLUME | 40 Gal. (151 L)                           |
| BATHING WELL AT SUMP               | 44" x 21" (1118 x 533mm)                  |
| BATHING WELL AT RIM                | 63" x 33" (1600 x 838mm)                  |
| WATER DEPTH TO OVERFLOW            | 17-3/4" (451mm)                           |
| FLOOR LOADING (PROJ. AREA)         | 39.7 Lbs./Sq. Ft. (194 Kgs/Sq. m)         |
| POINTS                             | 47.6                                      |
| CARTON VOLUME                      | 63 Cu. Ft. (1.78 Cu. m)                   |
| CARTON SHIPPING WEIGHT             | 180 Lbs. (82 Kg)                          |

### WHIRLPOOL ELECTRICAL SPECIFICATIONS

|                          |                         |
|--------------------------|-------------------------|
| SYSTEM II PUMP           | 2.0 HP, 15.6 AMPS, 120V |
| SYSTEM II IN-LINE HEATER | 12 AMPS, 120V           |

#### NOTES:

BATH CAN BE INSTALLED EITHER ABOVE OR BELOW FLOOR LINE AS PIER, ISLAND OR PENINSULA TYPE INSTALLATION. SUMP OF BATH IS SUPPORTED BY INTEGRAL FEET. NO ADDITIONAL SUPPORT REQUIRED. ENCLOSING MATERIALS BY OTHERS.

● IF INSTALLING A DECK-MOUNTED FITTING, BEFORE DRILLING ANY HOLES: CHECK FOR INTERFERENCE WITH CIRCULATING SYSTEM PIPING AND DRAIN OVERFLOW. MOUNTING HOLES DRILLED BY INSTALLER.

■ REFER TO INSTALLATION INSTRUCTIONS SUPPLIED WITH WHIRLPOOL FOR ADDITIONAL INFORMATION. FITTINGS NOT INCLUDED AND MUST BE ORDERED SEPARATELY. PROVIDE SUITABLE REINFORCEMENT FOR ALL SUPPORTS.

IMPORTANT: Dimensions of fixtures are nominal and may vary within the range of tolerances established by ANSI Standard Z124.1. These measurements are subject to change or cancellation. No responsibility is assumed for use of superseded or voided leaflet.