American Standard

# CADET<sup>™</sup> 5' x 32" WHIRLPOOL & BATHING POOL HIGH GLOSS ACRYLIC

# CADET™ 5' X 32" WHIRLPOOL & BATHING POOL

#### 2770.018W Whirlpool featuring System I

- Acrylic with fiberglass reinforcement
- Pre-leveled tub bottom
- Form-fitted backrest position
- Dual, molded in arm rests
- 1.25 HP single speed, self-draining pump/motor
- Factory installed power cord with plug
- Eight multi-directional and flow-adjustable jets including:
  - Two foot jets
  - Four body massage jets
  - Two recessed back-rest jets
- Deck-mounted air switch On/Off
- Two silent air volume controls
- · Factory installed and tested whirlpool system

#### ❑ 2770.018WC EverClean<sup>™</sup> Whirlpool Massage Featuring System I:

 Same as 2770.018W except with the EverClean<sup>™</sup> whirlpool system featuring Antimicrobial AlphaSan<sup>®</sup>

#### □ 2770.002 Bathing Pool only

#### **Nominal Dimensions:**

1521 x 806 x 502mm (59-7/8" x 31-3/4" x 19-3/4")

### Compliance Certifications -Meets or Exceeds the Following Specifications:

- Underwriters Laboratories Hydromassage Bathtubs UL 1795
- ASME A112.19.7M for Whirlpool Appliances
- ANSI Z124.1 for Plastic Bathtubs
- ASTM E162 for Flammability
- NFPA 258 for Smoke Density

SEE REVERSE FOR ROUGHING-IN DIMENSIONS AND PRODUCT SPECIFICATIONS



#### To Be Specified - Required:

Color:
Bath Filler: (specify finish)
Bath Drain: 1583.470 (specify finish)

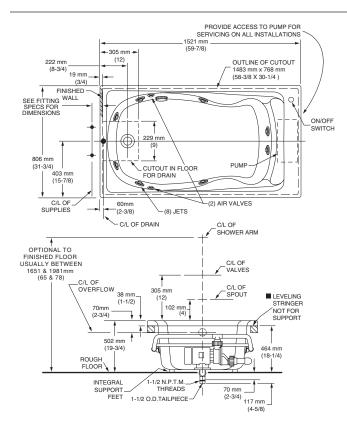
#### To Be Specified - Optional:

- □ 5 Foot Acrylic Apron: 9360.018 (specify color)
- □ 5 Foot Apron: 9260.018 (specify color)
- Bath Caddie: 9533.100 (in Chrome only)
- □ Jet Trim Ring Kit: 9860.200-two per kit (Specify finish) for Body Massage Jets only
- Universal Tile Bead Kit: 751755-100
- Grab Bar Kit: 9822.200-two per kit (specify finish)

For color/finish availability and other faucet choices, please see the Product Selector and Pricing Guide.

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	15	521 mm	J
	← 305 mm →	59-7/8)	
(8-3/4) (3/4)	(12)	OUTLINE OF CUTOUT 1473 mm x 768 mm (58 X 30-1/4 )	
FINISHED			j
SEE FITTING WALL SPECS FOR DIMENSIONS	229 mm		
806 mm (31-3/4) 403 mm (15-7/8)	CUTOUT IN FLO	DOR	
			J
	60mm (2-3/8)		
	C/L OF DRAIN	C/L OF	
+			
OPTIONAL TO FINISHED FLOOR USUALLY BETWEEN 1651 & 1981mm (65 & 78)		C/L OF VALVES	
`C	LOF T VERFLOW 305 mm	C/L OF	
	38 mm (12)	T T SPOUT	
	70mm 102 (2-3/4)	(4) LEVELING STRINGER	
	502 mm (19-3/4)		
	OUGH CLOOR		
	INTEGRAL 1-1/2 N.P. SUPPORT THRE FEET 1-1/2 O.D.TAILF	EADS 70 mm 1	

GENERAL SPECIFICATIONS FOR 2770 WHIRLPOOL			
INSTALLED SIZE 59-7/8 x 31-3/4 x 19-3/4 ln. (1521 x 806 x 502mm)			
WEIGHT	85 Lbs. (39 Kg.)		
WEIGHT w/WATER	535 Lbs. (243 Kg.)		
GAL. TO OVERFLOW	54 Gal. (204 L.)		
MIN. OPERATING GAL.	49 Gal. (186 L.)		
BATHING WELL AT SUMP	20 x 40 In. (508mm x 1016mm)		
BATHING WELL AT RIM 53-1/2 x 26 In. (1359mm x 699n			
WATER DEPTH TO OVERFLOW14 In. (356r			
FLOOR LOADING 41 Lbs./Sq. Ft. (197 Kgs/Sq. m			
(PROJECTED AREA)			
PTS	15.6		
CUBE (FT <sup>3</sup> )	29.6		
WHIRLPOOL ELECTRICAL SPECIFICATIONS			
SYSTEM I PUMP	1.1 HP, 9.9 AMPS, 120V.		

GENERAL SPECIFICATIONS	FOR 2770 BATHING POOL
INSTALLED SIZE	59-7/8 x 31-3/4 x 19-3/4 In.
	(1521mm x 806 mm x 502mm)
WEIGHT	62 Lbs. (28 Kg.)
WEIGHT w/WATER	512 Lbs. (233 Kg.)
GAL. TO OVERFLOW	54 Gal. (204 L.)
BATHING WELL AT SUMP	_ 20 x 40 ln. (508mm x 1016mm)
BATHING WELL AT RIM 53	3-1/2 x 26 In. (1359mm x 699mm)
WATER DEPTH TO OVERFLOW	14 In. (356mm)
FLOOR LOADING	39 Lbs./Sq. Ft. (189 Kgs/Sq. m.)
(PROJECTED AREA)	
PTS	15.6
CUBE (FT <sup>3</sup> )	29.6

#### 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 MATERIAL BY OTHERS.

■ REFER TO INSTALLATION INSTRUCTIONS SUPPLIED WITH WHIRLPOOL FOR ADDITIONAL INFORMATION.

OPTIONAL 3 WALL TILING BEAD, KIT AND APRON NO. 9260.018 OR 9360.018 AVAILABLE AND MUST BE ORDERED SEPARATELY.

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.