## **Acero 7242 Whirlpool**



Product Codes beginning with: ACE7242WCR

Also applies to products sold under part numbers: HQ60, HX15, HX20, HX25, HX30, HX35, HX40, HX45

TECHNICAL SPECIFICATIONS		
	English	Metric
Outer Dimensions	72" L x 42" W x 25" H	1829 mm L x 1067 mm W x 635 mm H
Interior Dimensions (bottom of bath) L x W (Mid) x W (End)	42 1/8" L x 28 1/4" W x 28 1/4" W	1070 mm L x 692 mm W x 692 mm W
Drain/Pump Configuration	Center drain/Right end pump	Center drain/Right end pump
Bath Weight (empty)	150 lbs	68 kg
Total Weight/Floor Loading	1,266 lbs 60.3 lbs/ft <sup>2</sup>	574 kg 294.4 kg/m²
Operating Gallonage (min-max)	57 (min) 104 (max) U.S. Gals	216 (min) 394 (max) L
Electrical Specifications	Each component requires a separate, dedicated GCFI protected circuit	
Motor/Pump	120V 20A 60HZ	
Heater	120V 15A 60HZ	

## FEATURES, UPGRADES & ACCESSORIES

Material Type: High-Gloss Acrylic Install Type: Drop-in or Undermount

Available Colors: White (W), Almond (A), Oyster (Y), Black (B)

Cut-out: 70" x 40" or Undermount Template HQ46000

Standard (Included) Features:

8 jets, In-line Heater, Chromatherapy lighting,

900w blower, bottom air channels **Available Control Systems:** J4 Luxury Control Panel (standard) J5 Luxury LCD Control Panel

**Available Upgrades:** Whisper Quiet Technology, Illumatherapy Lighting

## **Available Accessories:**

DA34 Rotary Drain Kit PVC (specify metal finish) GU44 TheraPro Jet Trim Kit (specify metal finish) GU45 AccuPro Jet Trim Kit (specify metal finish)

827: Chrome, 826: Brushed Nickel, 845: Oil Rubbed Bronze NOTE: GU44 (chrome) is standard on Illumatherapy jets.

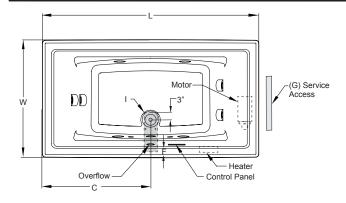
EK91 21" Straight Pillow (specify color)

C262 Straight Pillow 15" x 5" (specify color) 959: White, 958: Almond,

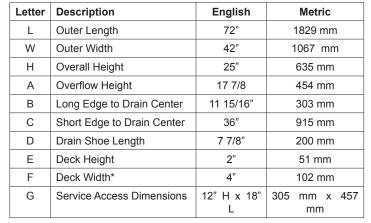
969: Oyster

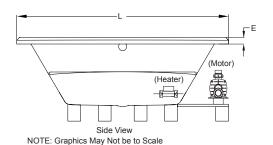
GQ88 Light Chromatherapy Add-on Kit

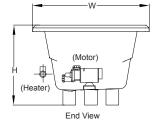
## **KEY DIMENSIONS**

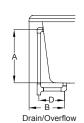


\*Deck width reflects only area indicated on detail.









Note: Drain installation is non-standard. Vertical overflow connection requires offset.