Zen 6636 SD Gold Water Jet 66" x 36" x 23" ·· 000

SKU: ZEN6636SD-GWJ

TECHNICAL SPECIFICATIONS	
Drain	Side drain
Pump Location(s): Select 1	Std. = Standard / Alt LF/RF Optional
Bath Weight (empty)	165 lbs
Gallons to Operate	53-78
ELECTRICAL SPECIFICATIONS	
Motor/Pump	(1) 115v 20AMP GFCI Circuits
Inline Stainless Steel Heater	(1) 115v 20AMP GFCI Circuit

STANDARD FEATURES & ACCESSORIES for GOLD WATER JET

JETS

12 Water Massage Jets Back Massage System(s) (6 Jets) Accumassage Back and Neck Jets \oplus 6 Ultra Flow Jets -

PUMPS

3.25 Hydropower 3-speed Pump Quiet Pad Anti-Vibration Mounted Pump

HEATERS

Stainless Steel Electric Heater

CONTROLS

Air Switch On/Off Control(s) For Hydro Pump & Mood Light 3 Speed Massage: High, Medium or Low

PURITY

HydroClean Water Purity System\ HydroCleanse

BATHERS: 2 INSTALLATION • DECK (D) . UNDER MOUNT (U) ALCOVE (A) FREESTANDING (F) CLAWFOOT (L) PEDESTAL (P)



may vary



STANDARD ACCESSORIES

Mood Light

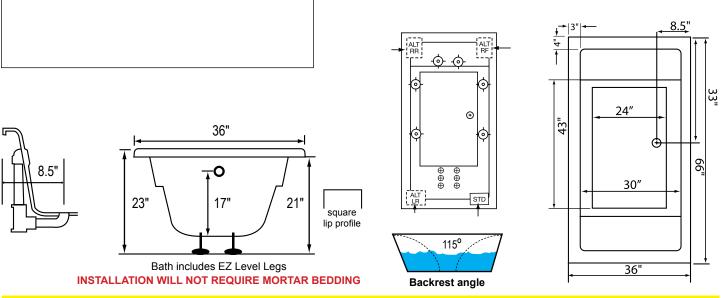
Lift & Turn Drain - White, Biscuit, Bone, Brushed Nickel, Oil Rubbed Bronze, Polished Chrome **Deluxe Cushion Pillow** EZ Level Adjustable Legs FDA Recipe Non-Toxic Food & Beverage Grade Plumbing (primarily)

30 Point Quality Assurance Factory Test

REQUIREMENTS

Pump Locations: Select 1 Electrical: two 115v 20AMP GFCI Circuits Drain: Select Color / Finish Tub should not be supported by the lip in any way. Level tub & screw or glue EZ Level adjustable legs to sub floor. CUT OUT DIMENSIONS: OVALS: A template will be provided RECTANGLES: Subtract 1" to 1.5" from length & width for hole cut out size

EZ CLEAN CAST ACRYLIC LIMITED LIFETIME WARRANTY **TEXTURED FLOOR**



Some standard & most alternate pump locations may stickout past perimeter of the bath 1"-3". NOTE: Graphics may not be to scale. Specifications and features are subject to change without notice and are ± .25". All final measurements should be taken from tub on site. Access 18"x 18" or larger is required for each pump. Consult your contractor for installation requirements.

GOLD WATER JET