

Tub4Two Air+Microbubble Therapy Walk In Bathtub



O2SA3060AM-HB-L



O2SA3060AM-HB-R

Actual Size: 31.75'' W x 60'' L x 42'' H
 Shipping Size: 34'' W x 64'' L x 50'' H
 Shipping Weight: 380lbs.
 Net Weight: 240lbs.
 Water Capacity: 90 gal. US (unoccupied)
 55-75 gal. US (occupied)
 Approx. Drain Time: +/- 2 minutes (unoccupied bathtub)
 at ideal home plumbing conditions
 Approx. Fill Time: +/- 14 minutes (unoccupied bathtub)
 based on in-house water pressure

Options:

- Left or Right Hinged Door

Included Features:

1. Acrylic Tub Shell:
 - High quality cast acrylic
 - Excellent color uniformity
 - Gloss White Finish
 - Fiberglass Reinforced
2. Low threshold step in 5.5''
3. Stainless Steel Frame with Adjustable Leveling Legs
4. Seat: 19.25'' W x 17'' H
5. Two (2) front and one (1) end removable access panels
6. Air Massage System (4.5AMP 486W)
 - Sixteen (16) therapeutic air massage jets with backflow valve
 - Variable Speed Pump with Auto Purge
7. MicroBubble Therapy System (10AMP 1,200W)
 - 1HP Pump
 - Pressure Vessel and Agitator valve
 - Air Switch and one (1) jet
8. Five-Piece Fast Fill Huntington Brass Roman faucet set (chrome finish)
 - 18 GPM (Average) @ 60 PSI
 - Pull out, hand held, chrome plated shower with 5 ft. retractable stainless steel braided hose

Plumbing:

- Two (2) x 5' long stainless steel braided water supply lines with 3/4'' IPS connectors
- Two (2) x 2'' floor drains with 2 overflows extension handles
- Two (2) PVC 2'' drain elbows with 2'' opening

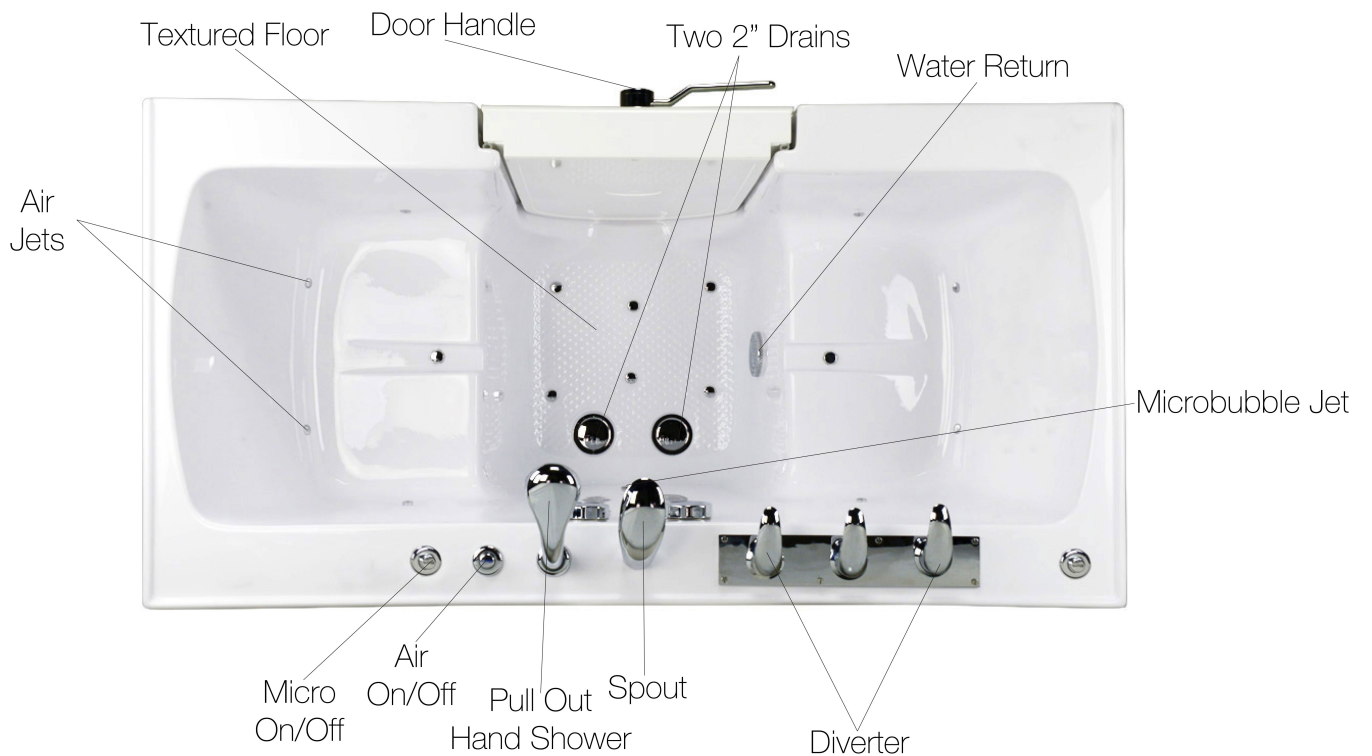
Electrical:

Electrical requirement is one dedicated 120 V electrical line with a 20AMP GFCI standard three prong outlet

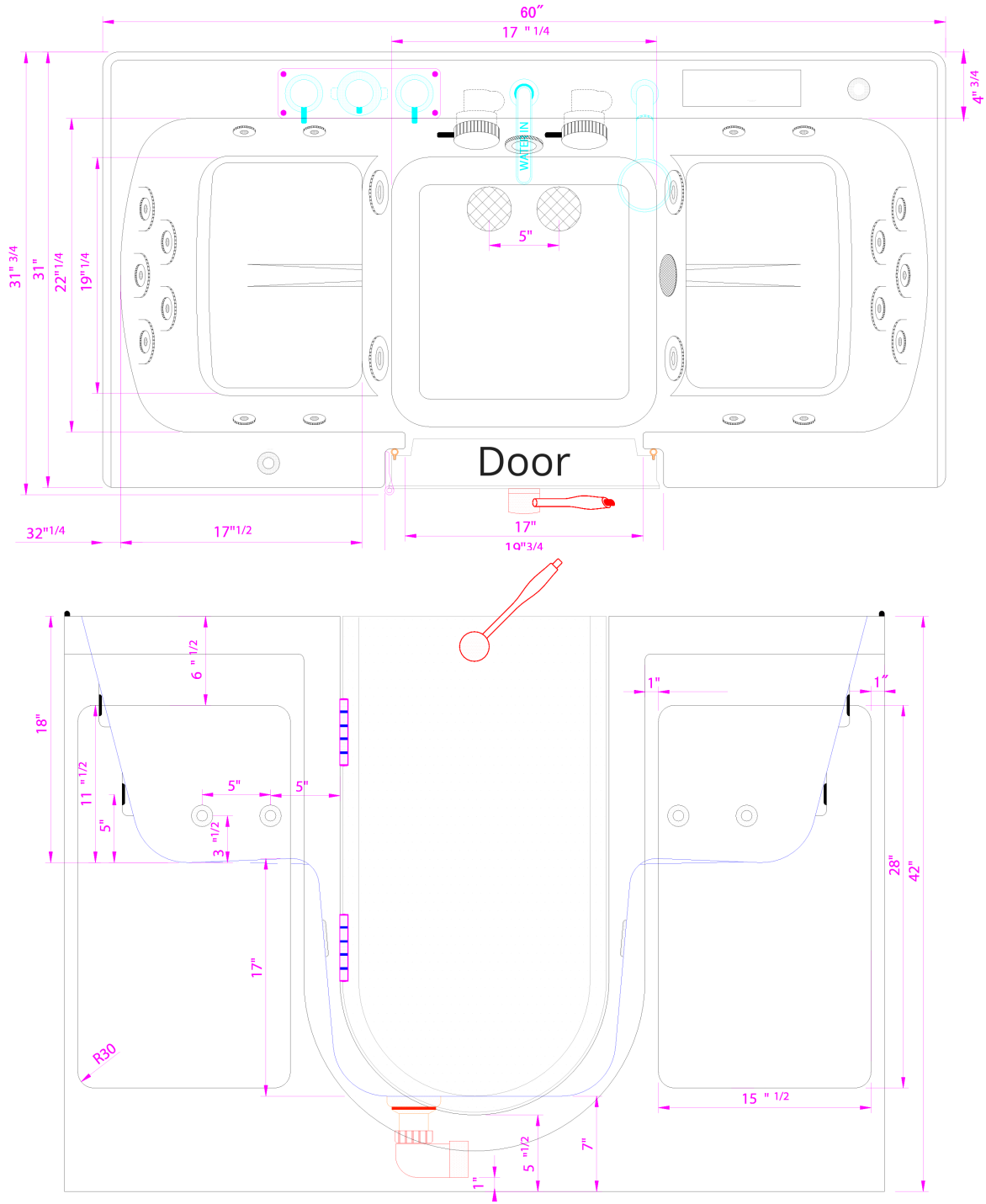
Warranty:

- Lifetime limited warranty on acrylic walk in tub shell, frame, and door.
- 5 Year parts warranty*

Tub4Two Air+Microbubble Therapy Walk In Bathtub



Tub4Two Air+Microbubble Therapy Walk In Bathtub



Disclaimer:
In an effort to continually improve our product, specifications and configurations are subject to change without notice. Before ordering or installing, consider future access to essential equipment.