

# Reward 7248SD | Combination 43 Water & Air Massage

Product Number: REC43J7248SDFS-A 72" x 48" x 25"



## STANDARD & OPTIONAL ACCESSORIES

### JETS: 43 Total

- X** 18 EZ Clean HTT Air Jets
- ⊕** 17 AccuMassage Foot and Back Jets
- ⊗** 2 AccuMassage Neck Pillow Jets
- ⊙** 4 Micro Flow Water Jets
- ⊗** 2 Sole Soother Foot Jets
- A** 10 EZ Clean HTT Leg Therapy Air Massage Floor Jets (optional)

### PUMPS

- 2 - 3.25 Hydropower 3-speed Pump
- 1.25 Variable Speed Warm Air Pump
- Quiet Pad Anti-Vibration Mounted Pumps

### HEATERS

- Stainless Steel Electric Heater • Heated Air Pump
- Warm Back Rest Tubing Zone

### CONTROLS

- Air Switch On/Off Control(s) • Electronic variable speed air massage control • Automatic Purge & Dry Cycle Control

### PURITY

- Hydro Clean Water Purity System • HydroCleanse

### DRAINS & OVERFLOWS INFORMATION

- Overflow: Integral Slotted in Acrylic - no finishes available.
- Bath Drain: Pop up: Included- Polished Chrome or Brushed Nickel.  
Optional - White, Biscuit, Black, Polished Nickel, Oil Rubbed Bronze.
- In Floor Drain EZ Fast Connect (optional)

### FAUCET INFORMATION

- Deck Mount or Floor mount (not included & no faucet holes drilled)
- Access Panel recommended for Deck faucet (optional)
- Floor mount verify spout distance

### STANDARD ACCESSORIES

- Grab Bar(s): One - White, Biscuit, Bone, Brushed Nickel, Polished Chrome, Oil Rubbed Bronze
- Chromatherapy Light • Deluxe Cushion Pillow • EZ Level Base
- FDA Recipe Non-Toxic Food & Beverage Grade Plumbing (primarily) • 30 Point Quality Assurance Factory Test

### ADDITIONAL INFORMATION

6 1/2" or more space required to access equipment panel. Tub may also need to be shifted or disconnected in some situations. Access panel equipment design and location may vary based on model. Your qualified installer must water test and run all equipment before leaving your home to ensure proper operation and validate warranty.



### TECHNICAL SPECIFICATIONS

Side drain.  
Pump Location(s): Standard or #2 RF

### ELECTRICAL REQUIREMENTS

(4) 115v 20AMP GFCI Circuits

