

# ShowerStart® Express Tub and Shower System – Handheld Showerheads

EV3345

## OVERVIEW

Revive your bathroom with this forward-thinking tub spout and multifunction handheld showerhead combo to enjoy the definitive fusion of comfort, convenience, and conservation. Featuring ShowerStart® Express Technology, the ShowerStart® Express Tub and Shower System gets your shower warm up to 3X faster. You'll also enjoy great feeling high-pressure sprays, more convenience and freedom during your get-ready-routine, and lower utility bills. This system works by cleverly speeding hot water delivery, conveniently saving the hot water used while waiting for your shower to get warm, efficient showering, and eliminating tub spout diverter leaks to save up to 15 gallons per shower.

### Saves Up to 15 Gallons of Water & Heating Energy In 3 Unique Ways

- **Hot Shower Standby**  
Stops empty showers from running on-and-on by auto-pausing flow when hot water arrives (~95°F).
- **Great Feeling, Efficient Showers**  
WaterSense certified multifunction handheld showerhead delivers high-pressure sprays for warm and soothing showering experiences. Full-body, massage and pause options available.
- **Eliminates Tub Spout Diverter Leaks**  
Thermostatic seal stops hot water from exiting tub spout while shower is running.

### Fast Hot Water

Speeds hot water delivery to get showers warm up-to 3X faster.

### Warm-Up Freedom

Multi-task (shave, brush teeth, go about your morning routine) while waiting for hot water to arrive without water and energy waste

### Multiple Mounting Options

Compatible with copper and galvanized pipes. Includes 1/2" Slip Fit, 1/2" NPT Threaded, and 3/4" NPT Threaded mounting options.

### SPRAY PATTERNS



FIRM



SOFT



COMBINATION

| MODEL # | Description   | Finish                              |
|---------|---|-------------------------------------|
| EV3345  | ShowerStart® Express Tub and Shower System with Multifunction Handheld Showerhead | Chrome, Brushed Nickel, Matte Black |

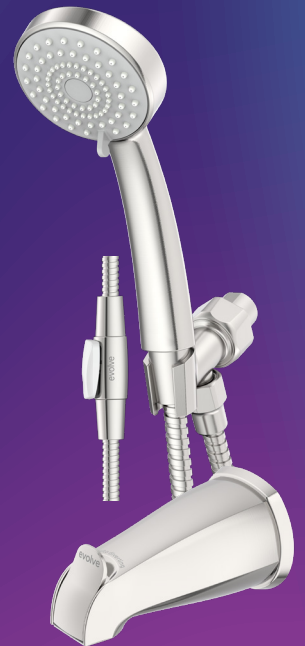


ASME A112.18.1 / CSA B125.1

Integrated backflow prevention per ASME A112.18.1/CSA B125.1

Conforms to A112.18.1.

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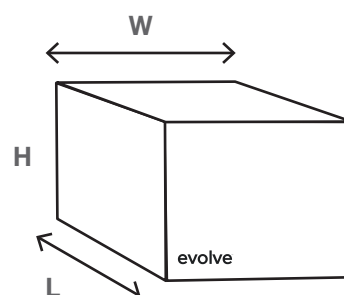
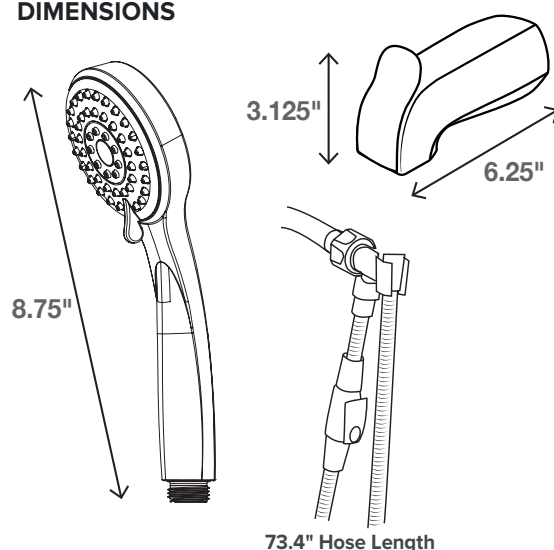
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Enjoy More. Use Less.™

## SPECIFICATIONS

| MODEL # | SPRAY PATTERN | FLOW RATE     | INCLUDES MOUNTS | CONTRACTOR PACK |
|---------|---------------|---------------|-----------------|-----------------|
| EV3345  | Multifunction | 1.25, 1.5 gpm | Yes             | No              |

## DIMENSIONS



## CASE

| MODEL # | L   | W   | H     | CASE QTY. | GROSS WT. |
|---------|-----|-----|-------|-----------|-----------|
| EV3345  | 28" | 11" | 11.6" | 12        | 31.2 lb   |

## TUB SPOUT MOUNT OPTIONS (Included)

| MODEL # | DESCRIPTION       | PIPE COMPATIBILITY | QUANTITY |
|---------|-------------------|--------------------|----------|
| EV3102  | ½" Slip Fit Mount | Copper, Galvanized | 1        |
| EV3103  | ½" NPT Threaded   | Galvanized         | 1        |
| EV3104  | ¾" NPT Threaded   | Galvanized         | 1        |

## TECHNICAL NOTES

### Compatibility:

- For use in homes with static water pressure >35 psi
- Works with galvanized or copper plumbing
- Tankless systems require a minimum flow rate to produce hot water. With some tankless systems, a brief yet noticeable change in the shower's temperature may occur shortly after resuming the shower's normal flow

### Default operating mode:

- The system's default mode assumes a shower will be taken

### Bypass auto-divert for bathing:

- PUSH on the tub spout's diverter after auto-diverting has activated to bypass the handheld showerhead, filling the tub with hot water

### Auto resets for next use:

- The system automatically resets to its default mode after a shower or bath is completed

### This product is not an anti-scald device

- Lower water heater to 120° F (49° C)
- Always resume water flow and check water temperature before entering shower

## 3 YEAR WARRANTY



AM Conservation warrants that this product is free from defects in material and workmanship for a period of 3 years from the date of the first purchase or the original distribution of the product under an energy conservation program, subject to the proper installation and/or use of the product. For full standard limited product warranty, please visit [amconservation.com/warranties](http://amconservation.com/warranties).

**For warranty claims, please contact:**  
[customercare@amconservation.com](mailto:customercare@amconservation.com)

**To learn more, please visit:**  
[www.AMConservation.com](http://www.AMConservation.com)