

evolve™



Single Function Handshower

FEATURES

- Single function, full-body spray
- 54 rub-clean, anti-clog spray nozzles
- Pressure compensating flow regulation
- Stainless steel hose
- Shower arm mounting bracket
- 3 year warranty

PHYSICAL CHARACTERISTICS

- Handshower:
 - impact resistant ABS body
 - full body spray pattern
 - 54 rub-clean, anti-clog spray nozzles
- Hose: 59" stainless steel with ABS fittings
- Mount: ABS ½" NPT fittings (female)
- Weights:
 - hand shower: 5.0 oz. (.14 kg)
 - mounting bracket: 1.85 oz (.05 kg)
 - hose: 6.65 oz. (.19 kg)
- Spray face diameter: 3.125" (8 cm)
- Length: 9" (23 cm)

CODES / STANDARDS APPLICABLE

SPECIFIC MODEL MEETS OR EXCEEDS THE FOLLOWING:

- WaterSense & Uniform Plumbing Codes (cUPC): IAPMO IGC 244-2007a & ASME A112.18.1 / CSA B125.1-11
- Conforms to A112.18.1M. For use with automatic compensating valves rated at 1.1 gpm (4.2 L/min) or less.



SPECIFIED MODEL

MODEL	DESCRIPTION	FINISH	SPRAY PATTERN	FLOW RATE	PKG
EV3030-CP150-SB	WaterSense Handshower	chrome	full body	1.5 gpm (5.7 L/min)	single
EV3030-CP175-SB	WaterSense Handshower	chrome	full body	1.75 gpm (6.6 L/min)	single
EV3030-CP200-SB	WaterSense Handshower	chrome	full body	2.0 gpm (7.6 L/min)	single
EV3030-CP150-BP	WaterSense Handshower	chrome	full body	1.5 gpm (5.7 L/min)	bulk
EV3030-CP175-BP	WaterSense Handshower	chrome	full body	1.75 gpm (6.6 L/min)	bulk
EV3030-CP200-BP	WaterSense Handshower	chrome	full body	2.0 gpm (7.6 L/min)	bulk

CERTIFIED SUPERIOR PERFORMANCE		
part	max flow at 80 psi	min flow at 45 psi
1.5 gpm Showerhead	1.5gpm (5.7 L/min)	1.1gpm (4.2 L/min)
1.75 gpm Showerhead	1.75gpm (6.6 L/min)	1.3gpm (4.9 L/min)
2.0 gpm Showerhead	2.0gpm (7.6 L/min)	1.5gpm (5.7 L/min)

PRODUCT SPECIFICATION

The Single Function Handshower shall attach to shower arms with ½" NPT male fittings. The handshower includes a shower arm mounting bracket and 59" stainless steel hose with ABS fittings; has a 54 nozzle full body spray and is both WaterSense and cUPC certified.

PERFORMANCE VS. WATERSENSE STANDARD

WaterSense was created by the EPA to establish minimum performance requirements for efficient showerheads with the goal of improving user satisfaction. This showerhead exceeds the WaterSense standard and, as a result, users receive a great feeling, water and energy saving shower regardless of their home's water pressure.

