

HEALTHCARE BATHING SYSTEMS



RG9 Victoria



RS8 Geneva



RK12 Winnipeg



RR7 Atlantic



RK12E Erie



RB14-IM Caspian

Bathing promotes a feeling of well-being and is mentally and physically beneficial.

Rane bathing systems are designed to be functional and affordable, yet will give your bathing area an upscale look. The numerous features and options available with Rane systems will enhance the bathing experience for the resident.

The Rane Bathing and Accessibility product line provides a unique combination of style, ease of use, comfort, and low cost of ownership.

- Made in the USA.
- Industry Leading Warranty

5 years for external finishes and composite shell 3 years on all moving and stationary parts Lifetime warranty on the door seal

- Standard Features include an easy-to-use control panel, thermostatic mixing valve, handheld shower wand, built-in disinfection system, analog thermometer, and 3/4" stainless steel supply lines.
- Optional Features includes CleanRane[™] Air Spa System, Battery Backup, Autofill, and gelcoat color choices of Cool Gray or Blue Sky.
- Nationwide Distribution and 24-hour Service Department.



All Rane bathing systems feature an **easy-to-use control panel**, which includes a thermostatic mixing valve, tub-fill valve, shower valve, analog thermometer, and a CleanRane[™] Air Spa control button (if equipped).



The air jets on the Air Spa System feature spring loaded check valves for back flow prevention, which eliminates the extra step to disinfect the air lines.





Our Healthcare Facility Bathing Systems are also available in the optional finishes of **Cool Gray** or **Sky Blue finishes**.



RR7 Atlantic Reclining Bathing System

- Unique tilting function allows residents to recline in a contoured seat and become immersed in warm water.
- At only 24 gallons to pre-fill the footwell, water usage and the associated costs are greatly reduced.
- Three plumbing configurations to choose from: front, side, or island.
- Optional AutoFill eliminates waiting and/or observation time by pre-filling the bathtub to a preset level.



RG9 Victoria Side-Entry Bathing System

- Freestanding tub that allows the caregiver 360° unobstructed access to the resident.
- Low threshold and wide side-entry door allows easy access for residents with various degrees of mobility.
- Specifically designed for use with the RL9 Bath Lift to provide seamless transfers from bed to bath in a comfortable, safe seated position



RS8 **Geneva** Recumbent Bathing System

- Designed to bathe highly dependent residents. Compatible with a wide range of transport and lifting devices.
- Key-hole shape gives extra room for the shoulders and arms, while allowing the caregiver closer and greater access to bathe the resident.
- Optional powered height adjustable model provides caregiver ergonomics.
- The optional Auto-fill eliminates waiting and/or observation time by pre-filling the bathtub to a pre-set level.



RK12 Winnipeg Freestanding Side-Entry Bathing System

- Optional AutoFill eliminates waiting and/or observation time by pre-filling the bathtub to a pre-set level.
- Low threshold and wide side-entry door allows easy access for residents with various degrees of mobility.
- Built-in contoured seat allows the resident to sit comfortably and safely in a slightly reclined position.



RB14-IM Caspian Bariatric Bathing System

- Low threshold side-entry door allows easy access for larger residents with various degrees of mobility.
- Extra-wide contoured seat allows larger residents to sit comfortably in a slightly reclined position.
- Designed to be installed against a wall, allowing the caregiver access to the resident from 3 sides.



RK12E Erie Bathing System

- Optional front or side valve placement for independent bather or assisted bathing.
- Free-standing with 360° unobstructed access.
- Comfortable and easy to use system in a streamlined and affordable package.

Certifications / Standards: A112.19.7-2012 / CSA B45.10-12 / UL 1795 / CSA C22.2 no. 218.2 / IAPMO Z124-2011 / CSA B45.5-11











EZ Way is proud to be a US manufacturer of Safe Patient Handling products

