

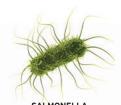


The InSinkErator Instant Warm Handwash System provides commercial kitchens with a sanitary, touchless handwashing solution that promotes hygiene by providing instant warm water in locations where employees need to wash their hands consistently and effectively.

With the Instant Warm Handwash System, kitchen staff won't waste water or time waiting for handwashing water to warm up. Water is also saved during the scrubbing process, as the faucet automatically shuts off when hands are moved away from the sensor. With these factors considered, the Instant Warm Handwash System costs less than \$0.01 per wash!1











#### Frequent handwashing is a critical safeguard against viruses and bacteria.

According to the CDC, frequent handwashing with soap and water is critical to safeguard workers and consumers from viruses and bacteria such as Coronavirus, e.Coli, Salmonella, and more. The FDA and ServSafe recommend at least 85°F water for proper hand cleaning. The Instant Warm Handwash System dispenses at least 40 twenty-second, instantly warm handwashes at 100°F or higher per hour,<sup>2</sup> with an adjustable temperature range of 80 to 120°F.



#### 36% of foodborne illness can be traced to personal hygiene.3

Warm water boosts the hydrophobic effect of soap molecules4, which helps soap remove the pathogens, fats, oil and grease that stick to your skin. The Instant Warm Handwash System not only delivers warm water on-demand, it also features a sanitary, touchless faucet design that prevents the re-contamination of clean hands.

### A complete handwashing solution in one box.

The Instant Warm Handwash System combines a hot water tank and touchless faucet in one spacesaving system that can be placed in numerous locations.

The faucet design provides a 2-in-1 deck or splash mount option to easily accommodate existing hand sinks. All that's required is a sink, coldwater line, and 115-volt/15-amp electrical outlet.

#### How the system works.

Cold water enters the tank enclosure through the supply hose. The cold water travels through the mixing valve into the tank where it is heated to approximately 145°F. Once motion is detected by the faucet sensor, the solenoid valve will open, mixing the water from the tank with additional cold water to deliver optimal 85-100°F water to the faucet.4

## The best practice for handwashing.

The Instant Warm Handwash System provides staff with a more comfortable and convenient solution for frequent, thorough and consistent handwashing throughout their entire shift.





# Keep your operation running with expert service when you need it.

With our comprehensive service network, you're assured of prompt, expert service from factory-authorized InSinkErator service centers nationwide.



For complete warranty terms and condition please review the product manual.

For more information, call 800-845-8345 or visit insinkerator.com/foodservice



Our products appear on The KCL CADalog. More information is available from Kochman Consultants, Ltd. at www.kclcad.com.







\*The WASH-2 system is certified by IAPMO R&T against NSF/ANSI 372. The WASH-2 faucet is certified by IAPMO R&T against NSF/ANSI 61.

KITCHEN BETTER™

From food waste disposers and reduction systems to hot water dispensers and water saving systems, InSinkErator has a commercial equipment solution to enhance your day-to-day foodservice operations.

