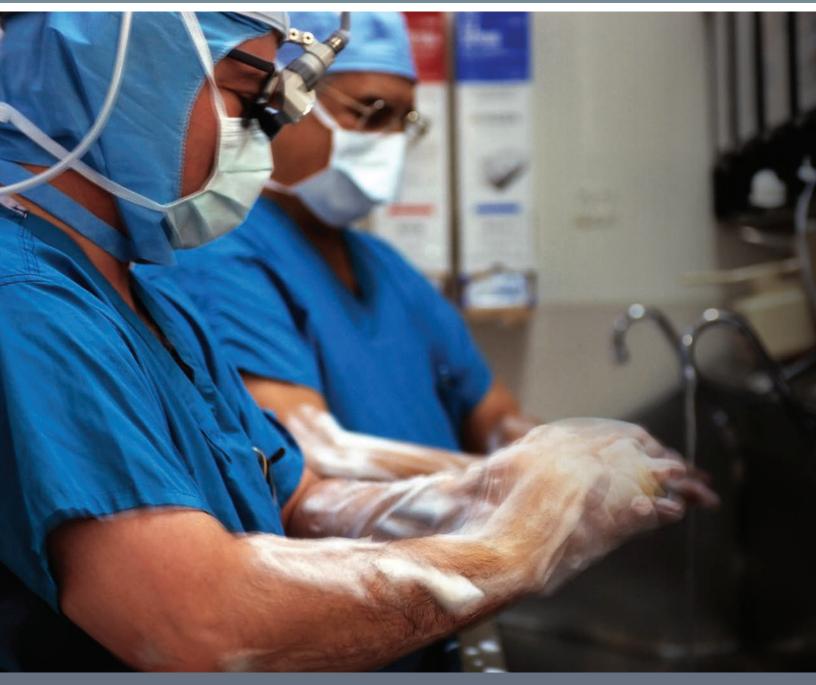


SCRUB-WARE®

MEDICAL AND SURGICAL SCRUB SINKS





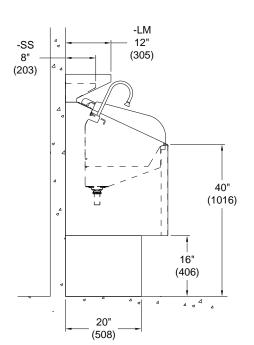
SURGICAL SCRUB SINKS

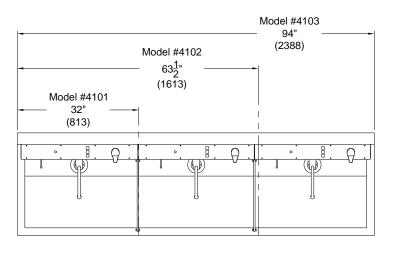
Whitehall Manufacturing® has been serving the needs of the healthcare and rehabilitation industries since 1946 with products that help healthcare providers care for patients safely and effectively. Our hospital product line consists of patient care units, which combine toilet, sink and cabinet in one compact unit for effective bedside care, dialysis supply and waste boxes, BestCare® ligature resistant fixtures and restroom accessories for behavioral healthcare applications, and scrub sinks that healthcare providers use for pre-op scrub-up. Whitehall is the only company in the industry with expertise in plumbing systems; this experience leads us to design and manufacture products that work in harmony with plumbing systems and are easy to install.

Whitehall is proud to offer durable stainless steel scrub sinks in single-station, two-station, or three-station models. Types include: Surgical Scrub Sinks • Compact Scrub Sinks • ADA Scrub Sinks

KEY FEATURES

- Manufactured from heavy gage stainless steel.
- Constructed with seamless welds that minimize surface areas where bacteria can collect.
- Features a sloping bottom surface that helps to control splashing.
- A front access panel provides easy access to all components.
- Adjustable Thermostatic Mixing Valve accommodates users' needs and prevents scalding.
- Gooseneck faucet and spray head can be removed for sterilization.
- Easy installation.





SURGICAL SCRUB SINKS



4101-ETC-PDM-SFS-LFN Single-Station Scrub Sink

Shown with optional Electronic Timing Controller, Liquid Soap Dispenser, and Laminar Flow Nozzle.

4102-LM-PB-PDM-SA-SFS-SS-LFN

Two-Station Scrub Sink Shown with optional Light Module, Pedestal Base, Liquid Soap Dispenser, Splash Panel, Storage Shelf, and Laminar Flow Nozzle.



Liquid Soap Dispenser, Splash Panel, and Laminar



Flow Nozzle.

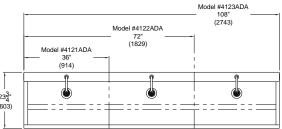
ADA SCRUB SINKS





KEY FEATURES

- ADA Compliant Scrub Sink.
- Heavy gage stainless steel construction.
- Seamless welds minimize surface areas where bacteria can collect.
- · Sloping bottom surface helps to control splashing.
- Front access panel provides easy access to all components.
- Adjustable Thermostatic Mixing valve accommodates users' needs and prevents scalding.
- Gooseneck faucet and spray head can be removed for sterilization. Optional laminar flow faucet.
- Hands-free operation using an infrared sensor with built-in range adjustment.

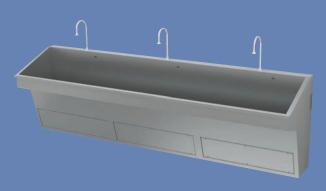




ADA Compliant Two-Station Compact Scrub Sink

4122ADA 🕹

Compact Scrub Sink



ADA Compliant Three-Station Compact Scrub Sink

COMPACT SCRUB SINKS

KEY FEATURES

- Heavy gage stainless steel construction.
- Adjustable Thermostatic Mixing Valve accommodates users' needs and prevents scalding.
- Seamless welds minimize surface areas where bacteria can collect.
- A sloping bottom surface helps to control splashing.
- Hands-free operation using an infrared sensor with built-in range adjustment.
- A gooseneck faucet with spray head that can be removed for sterilization.

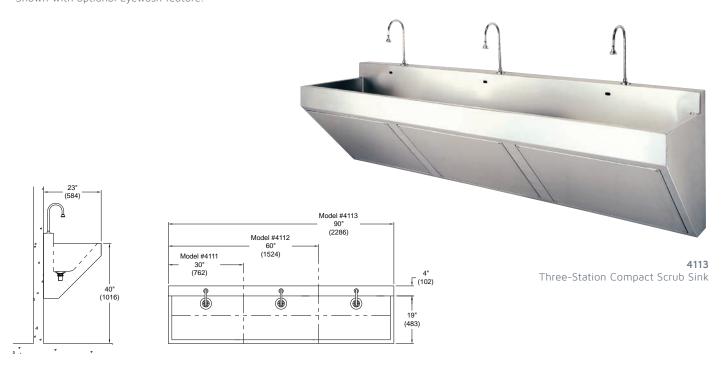




Single-Station Compact Scrub Sink Shown with optional Eyewash feature.



Two-Station Compact Scrub Sink



SCRUB SINK OPTIONS

- DTD: A digital time display can be added to the control panel. The LED display will show both minutes and seconds of washing time elapsed.
- ETC: The electronic timing controller includes both long and short scrub times (5 and 10 min), a two minute rinse indicator warning light, and a stop cycle button. The scrub cycle times can also be adjusted to fit your specific requirements.
- EYW: Eye washes are commonly used to cleanse the eye of blood or other contaminants during surgery. Swing-down or wall mounted styles available.
- HTR: Chronomite instantaneous water heaters provide hot water on demand and help to eliminate Legionella bacteria in the water. NOTE: Configured per application/unit.
- LFN: The laminar flow nozzle is a non-aerating flow controlling spout end device (2.2 GPM 20-80 PSI).
- LM: The light module houses a fluorescent light and diffuser to provide direct illumination of scrub bay.

-DTD Digital Time Display -ETC Electronic Timing Controller

- MC: A mounting carrier provides the necessary support for a scrub sink mounted off the floor.
- PB: A pedestal base provides support for scrub sinks specified as on-floor.
- PDM: The liquid soap dispenser is activated when a knee panel on the front of the unit is depressed.
- **SA**: The splash panel minimizes splashing and cross contamination between scrub bays.
- SFS: A built-in flushing system that cleans the soap dispensing lines and reservoir with hot water to prevent clogging.
- **SO**: Sensor operation activates water when the continuous beam from the electronic eye is interrupted by the user.
- **SS**: A storage shelf becomes an integral part of the backsplash.
- SWV: Up/Down Ball Joint w/Rosespray nozzle on gooseneck Spray. Adjustable for users' comfort preferences.



-EYW Eyewash



-HTR Chronomite Heater



-LM Light Module



-MC Mounting Carrier



-PDM Liquid Soap Dispenser



-SS Storage Shelf

OPTIONS	DTD	ETC	EYW	HTR	LFN	LM	мс	РВ	PDM	SA	SFS	so	SS	swv
For Surgical Scrub Sinks	•	•	•	•	•	•	•	•	•	•	•	•	•	•
For Compact Scrub Sinks			•	•	•		•							
For ADA Scrub Sinks			•		•									

INFECTION CONTROL SINK

INFECTION CONTROL SINK

Handwashing is one of the most powerful tools in the fight against the spread of infection. It is estimated that 100,000 people die from hospital-acquired infections each year. According to the United Nations health agency, hundreds of millions of infections could be prevented if health-care professionals, patients and their families wash their hands with alcohol-based rub or soap and water before and after touching patients and their surroundings. When done regularly by food handlers, handwashing can also prevent the spread of foodborne illness. Whitehall's Infection Control Sink has features that assist healthcare workers, patients, and food handlers with proper handwashing and reduce the spread of bacteria.



Infection Control Sink Features and Benefits:

- Constructed from solid-surface material SteriTouch that incorporates an antimicrobial additive from SteriTouch®, which reduces the growth of bacteria and mold that causes odors and staining.
- Internal slope defuses water flow, minimizing splash.
- Thin outside rim is angled downward to discourage users from placing objects on it.
- Offset drain prevents water from being dispensed directly into the drain, preventing bacteria in the drain from entering the sink basin via splashing.
- Optional trap cover.
- Different center sizing for faucets user can specify a single hands-free option or a 4" center type of faucet.
- Optional sensor operated or wrist blade handle operated faucet.

ADA Compliant Infection Control Sink Features and Benefits:

- ADA Compliant design.
- · Constructed from solid-surface material that has been treated with SteriTouch®, which reduces the growth of harmful bacteria and mold.
- Internal slope defuses water flow, minimizing splash.
- Thin outside rim is angled downward to discourage users from placing objects on it.
- Offset drain prevents water from being dispensed directly into the drain, preventing bacteria in the drain from entering the sink basin via splashing.
- Optional trap cover.
- Different center sizing for faucets user can specify a single hands-free option or a 4" center type of faucet.



4150-ADA

SteriTouch and the SteriTouch logo are registered trademarks of SteriTouch Limited.



WHITEHALL MANUFACTURING

Hospital and Rehabilitation Products
P.O. Box 3527
City of Industry, CA 91744 U.S.A.
800-782-7706 • 626-968-6681
www.whitehallmfg.com



Innovative Spirit and Engineering Foundation

"What sets us apart from competitors is our engineering and spirit. We have a 'can-do' spirit. If you ask us to do something, we will do it or figure out how to do it. That's the part our customers like, that's the part we like."

- Don Morris, President and CEO

MORRIS GROUP INTERNATIONAL



ACORN ENGINEERING COMPANY

Manufacturer of Engineered Products

P.O. Box 3527 • City of Industry, CA 91744 Tel 800-488-8999 • 626-336-4561 Fax: 626-961-2200 www.acorneng.com



ACORN-GENCON PLASTICS, LLC

Injection Molded Products

13818 Oaks Avenue • Chino, CA 91710 U.S.A. Tel 909-591-8461 • Fax 909-628-7465 www.acorn-gencon.com



ACORNVAC, INC.

Vacuum Plumbing Systems

13818 Oaks Avenue, Chino, CA 91710
Tel. 800-591-9920 • Tel. 909-902-1141 • Fax: 909-902-5041
www.acornvac.com



CHRONOMITE LABORATORIES, INC.

Tankless Electric Water Heaters P.O. Box 3527 • City of Industry, CA 91744-0527 U.S.A. Tel 800-447-4962 • Fax 626-937-4279 www.chronomite.com



ELMCO GROUP

Manufacturer Representatives
P.O. Box 3787, City of Industry, CA 91744
15070 Proctor Ave. • City of Industry, CA 91746
Tel 626-333-9942 • Fax 626-961-3813
www.morrisgroup.co



JAY R. SMITH MFG. CO.®

Plumbing and Drainage Products P.O. Box 3237 • Montgomery, AL 36109-0237 Tel 800-467-6484 • 334-277-8520 • Fax 334-272-7396 www.jrsmith.com



MORRIS INDUSTRIES MEXICO, S. DE R.L. DE C.V.

Central and Latin America Manufacturing and Sales Maquiladoras #1387-1 Col.Cd. Industrial Tijuana, B.C., C.P. 22444 Tel 011-52-664-623-4580 • Fax 011-52-664-623-4590 www.morrisgroup.co



MORRIS PROPERTY MANAGEMENT COMPANY

Construction, Interior Design, Landscaping and Maintenance 15058 Proctor Avenue • City of Industry, CA 91746 Tel 626-855-4888 • Fax 626-855-4864 www.morrispropertiesmgt.com



MURDOCK MANUFACTURING

Drinking Fountains, Hydrants, Pre-engineered Modular Buildings, Restroom Fixtures and Accessories
P.O. Box 3527 • City of Industry, CA 91744-0527 U.S.A.
Tel 800-45-DRINK • 626-333-2543 • Fax 626-855-4860
www.murdockmfg.com



POTTER ROEMER

Fire Protection Equipment
P.O. Box 3527 • City of Industry, CA 91744-0527 U.S.A.
Tel 800-366-3473 • Fax 626-937-4777
www.potterroemer.com