High Quality Surgical Scrub Sinks

Streamline™ Scrub Stations



Built for Your OR

Streamline™ Scrub Stations are focused on your needs:

- Durable scrub sinks thermoformed of high-quality KYDEX®* material with built-in Microban®** antimicrobial protection
- Seamless large coved basin is easy to clean and reduces potential contaminants

Hands Down - The Most Convenient Sinks

- Hands-free soap dispenser delivers
 2 cc. of soap with each push of the optional foot pump accessory
- Hands-free water control kneeactuated panel turns water on and off



Streamline single-bay scrub station



Streamline 2-bay scrub station with standard rose spray heads and optional eye wash station



Options to Meet Surgical Staff Needs

Two different faucet head options to meet individual preferences:

- Standard "rose" spray head produces a shower-head-like pattern without aerating the water
- Optional laminar flow faucet head delivers a consistent stream of water that has a non-splash characteristic

Reassuring Safety

- Unique eye-wash station this faucet attachment provides convenient OR access to an emergency eye wash station:
 - when water is turned on with knee panel, one pull of the center knob releases both orange safety caps to provide instant eye flushing***
 - when knob is not activated, faucet functions as a scrub sink
- Optimum water temperature
 - built-in thermostatically controlled mixing valve provides water temperatures of up to 115° F (46° C)

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Standard rose spray head



Standard rose spray head with optional eye wash

Scrub Sink Specifications

	1-station	2-station
Dimensions (w x d x h)	32 x 27 9/32 x 51 1/2" (813 x 692 x 1308 mm)	64 x 27 9/32 x 51 1/2" (1626 x 692 x 1308 mm)
Laminar flow faucet head	optional	optional; both faucets would have same style head
Eye wash station attachment	optional	optional; can be attached to either left or right faucet
Foot pump soap dispenser	optional	optional; recommend one for each station



^{**} Microban® is a registered trademark of Microban International.

Mixed Sources

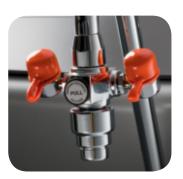
Product group from well-managed forests, controlled sources and recycled wood or fiber



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Optional laminar flow head with optional eye wash



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^{***} Faucet-mounted eye wash stations (regardless of manufacturer) require two motions to operate (turn water on, pull knob) and thus do not meet the provisions of ANSI Z358.1-2004; these are intended as supplemental installations to other dedicated eye wash stations.