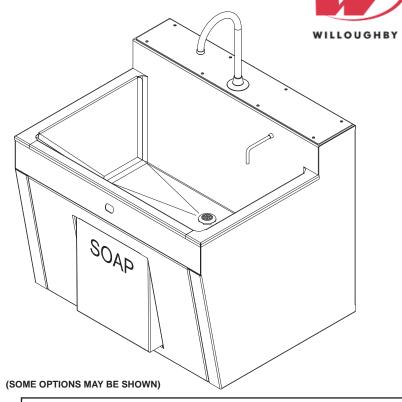
## Willoughby Industries - Healthcare Products

# **EWSSS Series Economy Surgical Scrub Sink**



To specify fixture and accessories, use the Model Number and Options page.

Example: To specify an single station Economy Surgical Scrub Sink with standard thermostatic mixing valve, infrared sensor actuation, in-wall mounting carrier, and knee-activated liquid soap dispenser

Use the following Willoughby Model Number: EWSSS-1-TMV-IR-MC-LSD

### **Recommended Specifications**

Economy Surgical Scrub Sink shall be: Willoughby Model No. **EWSSS** (Select from model number and options list on next page)

Fixture shall be fabricated from 16 GA, Type 304 stainless steel. The construction shall be all-welded with exposed exterior stainless steel surfaces polished to a #4 satin finish. Bowl shall have a bead-blast finish.

Standard equipment shall include:

- Knee-activated mechanical pilot/actuator-type water valves, activated by one push of a knee-operated front panel and turned off by a second push of the panel
- Gooseneck faucets with laminar flow nozzles
- Inline thermostatic mixing valves
- Machined stainless steel drain with tailpiece
- 1-1/2" F.I.P. slip joint, cast brass union 'P' trap.

Anchoring shall be from the front with 'Z' clip and wall anchoring hardware (by others); a wall mounting carrier or mounting base is available as optional equipment. Unit requires no chase area for installation and maintenance. Two- and Three-stations shall include divider panels.

Units are provided with front panels which are easily removed for access to valves and waste connections.

#### **Optional Features:**

- IR- Infrared Sensor Actuated Water Valves
- Temperature/Pressure-balancing Mixing Valves
- BBO- Body Bar Actuated Water Valves
- Liquid Soap Dispensers- Knee-activated, Hydraulic
- Mounting Carrier
- Mounting Base
- Swing-down Eye Wash Stations

MADE IN THE U.S.A.

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#### **MODEL NUMBER AND OPTIONS:**

#### 1.) Base Model: ■ EWSSS Economy Surgical Scrub Sink 2.) Number of Stations: **1** Single Station **2** Two Station (with 1 Divider Panel) Three Station (with 2 Divider Panels) **3** 3.) Temperature Controls: ☐ TMV Inline Thermostatic Mixing Valves (Standard) ☐ TPV Temperature/Pressure-balancing Mixing Valves- Above Deck □ PBV Pressure-Balancing Mixing Valves- Above Deck 4.) Water Actuators: $\square$ KA Knee-activated Actuators (Standard) □ ВВО **Body Bar Actuators**

\*(Req. 110V power through ground fault interrupter (GFCI) receptacle)

Infrared Sensor Actuators\*

🔲 IR

5.) Mountin	ng Options:  'Z' Clips (Wall anchors by others) (Standard)  Mounting Carrier (off-floor installation)  Mounting Base (on-floor installation)
6.) Options  LSD SDEW Other: Other:	Liquid Soap Dispensers (Knee-activated hydraulic) Swing Down Eye Wash (Mixing valve by others)

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MILLOUGHBY RESERVES THE RIGHT TO MAKE CHANGES IN DESIGN AND MILLOUGHBY RESERVES THE RIGHT TO MAKE CHANGES IN DESIGN AND SIDEL TO STOP WITHOUT STOP OF THE RIGHT TO WHATHOUT STOP OF THE RIGHT TO STOP	FINISHED FLOOR 1-1/2" PIPE S  00"  (2) REMOVABLE DIVIDER PANELS  WATER  31-31/8"  21"	WATER S	REMOVABLE FRONT PANEL W STAINLESS STEEL BOLTS & TINNERMAN NUTS  (2) 1/2" HOT & COLD SUPPLY LINES STUB-OUT 2" TO STOP  (4) Ø1" MOUNTING HOLES, ANCHORING HARDWARE BY OTHERS  NOTES:  1) INSIDE CORNERS OF SINK IS FABRICATED W/ 3/4" RADIUS 2) SINK BOWLS HAVE SANITARY BEAD-BLAST FINISH  3) UNEXPOSED SINK BOWL SURFACES ARE UNDERCOATED  6" LONG 'Z' CLIPS, ANCHORING HARDWARE BY OTHERS  LAMINAR FLOW GOOSENECK SPOUT  REMOVABLE FRONT PANEL W STAINLESS STEEL BOLTS & TINNERMAN NUTS  KNEE OPERATED WATER VALVE BUTTON  (4) Ø1" MOUNTING HOLES, ANCHORING HARDWARE BY OTHERS  TYP, SECTION

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