



MODEL NO.: YSI-615
YSI ASEPTIC SCRUB STATION

YSI Scrub Station made of complete 304 grade S.S. and high grade mat finish to maintain hygienic condition. Scientifically designed to ensure prevention of any kind of liquid for aseptic condition.

The unit comes in 1,2 or 3 station for use and is provided with elbow operated taps or can be operated by means of proximity detector, which senses the presence and allows controlled warm water to flow through solenoid valve.

The water is stored in an in-built gysar, which has provision for quick warming & is controlled with the help of a thermostat (Supplied along with this unit). Flow & quantity of liquid soap / disinfectant is controlled with the help of a foot switch.

In case the automatic controls fail (e.g. electricity) elbow operated taps are provided for water and knee or foot operated dispenser is provided for soap / disinfectant.

Any other features can be incorporated to meet users requirement (s)

- Salient Feature :

Corrosion Free Rigid Construction



Complete unit is made of Corrosion resistant Stainless Steel 304 with #4 finish for a longer life time and easy cleaning.

All welds are made with stainless steel filler

and ground smooth and re-grained to match #4 finish.

Plumbing

All plumbing and electrical work is accomplished at the factory for ease in installation and is ready to use.



Technical Specification :

- Electric Supply : 230 V, Single ph. 50 Hz.
- Water Inlet Connection : 1/2" BSP
- Drain Connection : 2: BSP

Available in following models :

- One Station Two Station Three Station

Optional Accessories :

- 2 Micron Pre-filtration.
- Automatic Thermostatic Mixer for centralised hot water at user end.
- UV Sterilization of water.
- Eye wash station.
- Hand held spare with flexible holes and on / off control lever on the handle.



Options:



Complete unit made of Seamless Corrosion resistant Stainless Steel 316 for a even longer life time and easy cleaning.

Fully Automatic water & soap dispensing units are also available.

Wall Hanging Option as shown are available.

