

## **YORLAB® GROSSING STATION** **Model No.: YSL / YSI-222Ex.**

-With Air Down Draft System

### Specifications:

#### General:

- YORLAB Grossing Tables are specially designed in accordance with International Standards and guarantee a Laboratory environment free of pollutants while slicing, and are even suitable for small sections.
- Air flow travels over the entire working area and is sucked out so as to provide optimal removal of unsanitary vapours. MAC (Maximum Allowable Concentration) values for formalin are below target throughout the entire suction covered working area.
- These surgical pathology work stations are useful for examining surgical specimens.
- The contaminated air & formalin vapours from work table is sucked out by built-in high efficiency blowers.

#### Salient Features :

- Low Overall height of the upper structure increases leg room
- Stable, self-supporting under carriage with adjustable leveling screws
- Construction of complete Body made of Stainless Steel 304 as per GMP Std.
- Workstation has a large surface area.
- Seamlessly welded basin measuring 400 x 350 x 165mm.
- Built in U.V. Germicidal Light.
- Exhaust duct flange.
- Stable, perforated S.S. 304 working plate (Optional).
- Formalin dispensing tank with sieve insert (Optional).
- Poly Ethylene cutting table board (Optional).
- **These are provided with :**
- SS table, S.S. Sink.
- Hot-Cold Mixer taps.
- Lighting system.
- Swivel-magnifier.
- Metric rulers 2 Nos.
- Shelves 2 Nos.
- Storage drawer above the work table.



- Storage compartment under the table with sliding doors.
- Towel ring.
- Tissue paper holder,.
- Waste bin.
- The working area sides are made of dark acrylic.

Working Area : L x W x H  
 4' x 3' x 3'  
 6' x 3' x 3'  
 5' x 2.5' x 3'

#### Spare / Optional Accessories :

- Built in U.V. Germicidal Light
- Exhaust duct upto 6t.
- Very stable, perforated and insertable working plates
- Formalin storage & dispensing sink with sieve insert
- PE cutting table measures 400 x 500mm
- Mic & Tape recording system
- Automatic infra-red controlled Hot-Cold Mixer faucets (Taps)