



BETTER HISTOLOGY SOLUTION
BETTER LIFE FROM HEALTH



TST1200 Tissue Grossing Station

TST1200 TISSUE GROSSING STATION

Basic configuration

- stainless steel housing
- low exhaust system
- cold and hot water system
- air sterilizing lamp and lighting
- automatic induction type hand drier
- artificial stone table top or stainless steel table fitted with lateral spray system, washing pond and universal telescopic water tap
- pulverizer

Main Characteristics

- The exhaust port on the under side of the instrument is located at a height lower than the waist and the exhausted air is made to flow in the direction opposite to the worker to protect the worker from being encroached by such gas as formaldehyde.
- The cold and hot water system is designed for the climate in different regions to ensure that the doctors work in a comfortable environment. The metallic hose and telescopic water tap enable the doctor to wash different working areas.
- The monoblock table top of fine quality is made by using advanced die casting technology. It has the advantages of fine and smooth surface without gas hole pigmentation and radiation and of resistance to corrosion, high temperature, acid and alkali and ultraviolet ray. It is of environment protection material free from poison, contamination and flammability.
- The spray(washing with running water) system located at the side of the table top makes it convenient to wash the table top to create a cleaner working area.
- The stainless steel fragment bucket is designed for collection of bits and pieces of the discarded tissue. (Optional)

Technical Specifications

- Standard outside dimensions(W × D × H): 1700 × 800 × 2000 mm (or as customer' s requirement)
These dimensions can be changed according to the user' s requirement.
- power supply: 220V ± 10% at 50Hz or 110V ± 10% 60HZ
- power: fans: 275w, water heater:1000w, fluorescent lamp: 40w,
ultraviolet ray:40W, hand dryer:60W, pulverizer:200W
- weight: 175Kg

