



MODEL NO.: YSI-222

YSI GROSSING TABLE



system, swivelled-magnifier, SS table, Sink & Hot & Cold Mixer Tap, metric rulers- 2 Nos. shelf, drawer and storage compartment above the work table as well under table, Towel ring/Tissue paper stand and waste bin, Magnetic tool bar, tea stainer. The working area sides are made from door acrylic material. Widely used, as it is very convenient for "Grossing Work in Histopathology".

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 6 ft.
- Very stable, perforated and insertable working plates.
- Formalin storage & dispensing sink with sieve insert
- PE cutting table measures 400 x 500mm .
- Mike & Tape recording system.
- Automatic infra-red controlled Hot-Cold Mixer faucets (Taps).

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 blowers. Provided with lighting

MODEL NO.: YSI-062

YSI FULLY MOTORIZED PROGRAMMABLE ROTARY MICROTOME (NEW)



Specifications:

Section Thickness	0.5µm 99µm
Section Thickness Setting range	from 0.5µm - 1µm in 0.5µm increments
Setting values	from 1µm - 99µm in 1µm increments
Trimming Section Thickness Setting Range	0.5µm 99µm
Setting values	from 0.5µm - 1µm in 0.5µm increments
	from 1µm - 99µm in 1µm increments

Specimen Retraction	Varying with section speed
Motorized Operation	approx. 30mm
Horizontal Specimen Feed	approx. 60mm
Vertical Specimen Feed	3 total
Sectioning Modes	1 manual mode
	2 motorized modes (continuous and single)
Maximum specimen size	50 (L) x 60 (W) x 40 (H) mm (1.96 x 2.36 x 1.57 in.)
Specimen Orientation	Horizontal : 8 ° C , Vertical: 8°C,Z: 360°C

-Fully Motorized, Programmable Rotary Microtome
YSI offers a microtome that can satisfy all of your laboratory's requirements: the fully motorized YSI-062 rotary microtome. It is the top-of-the-line-product in YSI rotary microtome series and is designed to provide superior sections of multitude of the specimen types with ease. Its outstanding technology allows it to be used for semi-thin to thick sectioning of soft or hard specimens: routine as well as special biomedical applications.