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## Product Description

## SEARLE'S APPARATUS (Young Modulus) "AGN Make Spare Velvet Case for above



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## Product Description

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## Product Description

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## Product Description

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## Product Description

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## Product Description

### SEMI AUTOMATIC MICROTOM



It incorporates an oil-free compressor) with rapid thawing and precise orientation for histology, proenvironmental refrigeration mode, which displays data on thickness and temperature programmed for both control panel with a UV is used for disinfection drainage system that and defrost fluids in Programmable On/Off automatic and manual

**LCD screen** **Technical Specifications** ● Section Thickness Range: 1μm-60μm 1μm-10μm, in 1μm increment 10μm-20μm, in 2μm increments 20μm-60μm, in 5μm increments ● Trimming Range-10μm-300μm in 10μm ● Specimen Retraction : 5-75μm in 5μm ● Lowest Temp. of Peltier Unit : -50°C ● Cooling Downtime to -30°C : 60 mins. ● Maximum Specimen Size 35mm x 35mm ● Specimen Vertical Stroke : 65mm ● Specimen Horizontal Feed : 25mm Supplied complete as above with disposable blade holder assembly suitable for low & high profile blades & sample pack of disposable blades

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**SKU:**

**Price:** ₹950,000.00

**Stock:** instock

**Categories:** [Histopathology](#)

## Product Description

It incorporates an optimized cooling system (double compressor) with rapid specimen freezing and smooth precise orientation for high quality sectioning in histology, proenvironment refrigerant, a rapid refrigeration mode, a peltier unit, and a LCD Screen which displays data such as sample travel, section thickness and temperature. It can be easily programmed for both start and stop. Easy to operate control panel with controls for temperature and time. UV is used for disinfection. Equipped with a closed drainage system that ensures collection of condensed and defrost fluids in a container. **Salient Features** ● Programmable On/Off ● Double Compressor ● Both automatic and manual Defrost ● Specimen retraction function protects the specimen from blade injury ● Trimming/Sectioning button makes it easy to switch to the desired mode ● Rapid Refrigeration Mode allows desired temperature drop in 60mins ● Easy to read LCD screen **Technical Specifications** ● Section Thickness Range: 1μm-60μm 1μm-10μm, in 1μm increment 10μm-20μm, in 2μm increments 20μm-60μm, in 5μm increments ● Trimming Range-10μm-300μm in 10μm ● Specimen Retraction : 5-75μm in 5μm ● Lowest Temp. of Peltier Unit : -50°C ● Cooling Downtime to -30°C : 60 mins. ● Maximum Specimen Size 35mm x



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