

Product Name :
Semi Automatic Microtome

Product Code :
NLAB-EDUSCHOOLEQ29006



Description :

Semi Automatic Microtome

Technical Specification :

With a focus on the ever-evolving demands of our customers, we have come up with a wide range of uniquely designed Semi Automatic Microtome.

At our well-equipped manufacturing unit, this machine is made using quality assured components and latest technology.

The provided machine is passed through set quality check parameters by our quality experts before the time of delivery.

This machine is available at market leading prices.

Lyzer Semi Automatic Microtome: Digital Control Panel.

Specifications:

Motorized drive.

Compatible Embedding Material: Paraffin, Plastic.

The range of the thickness of slice: 0.25 - 60 μ m.

The range of the thickness of trimming: 10 - 100 μ m.

The setting thickness of slice ranges:

0.251- μ m increment 0.25 μ m

1-10 μ m increment 1 μ m

20-60 ?m increment 5 ?m.

10-20 ?m increment 2 ?m

Knife index: High Profile Disposable Blades

Maximum section of slice: 50 x 50 mm

Specimen Horizontal feeding: 28 mm

Stroke length: 60 mm

Retractable specimen clamp, lateral knife holder

Weight: 24 kg

Working Voltage: 220 V, 50 Hz. (110 V, 60 Hz. Optional)

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