

Product Name :
Microtomes Lab Wood Microtome

Product Code :
NLAB-EDUSCHOOLEQ29022



Description :

Microtomes Lab Wood Microtome

Technical Specification :

Heavy duty wood microtome, (from the Greek mikros, meaning "small", and temnein, meaning "to cut") is a tool used to cut extremely thin slices of material, known as sections.

Important in science, microtomes are used in microscopy.

The wood microtome is especially for hard materials such as wood or bones.

The microtome of this type has a fixed razor, which slices through the sample.

The minimal cut thickness is approximately 35 μm and can be made for comparatively large samples.

Wood microtome is a heavy duty microtome for sectioning hard material like wood, bone etc upto 8 x 5 cm size in steps of 1 micron each upto 35 microns.

Technical Specifications:-

Feed adjustment - 35 micron.

Vertical object displacement - 35 micron.

Opening of object vice - 65 x 30 mm.

Length of slide way - 304 mm.

Overall dimension - 686 x 480 x 686 mm.

Naugralabequipments

Website: www.naugralabequipments.com, **Email:** sales@naugralabequipments.com

Address: 6148/6, Guru Nanak Marg, Ambala Cantt, Haryana, India. **Phone:** +91-9896600003