

Laboratory Manual Slicer

Item Number: PT10



Introduction

Manual microtome is a high-precision cutting device designed for laboratories, industry and medical fields. It is suitable for the preparation of thin slices of various materials such as paraffin samples, biological tissues, battery materials, food, etc.

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Instrument model	PT10
Mold material	3Cr13 (quenched stainless steel)
Slice size	$\Phi 10 \Box \Phi 12 \Box \Phi 14 \Box \Phi 15 \Box \Phi 16 \Box \Phi 18 \Box \Phi 19 (d)$
Overall dimensions	120*200*280mm(L*W*H)
Equipment weight	10kg

Machine size diagram