



► Hand microtome, model 512

Device specially designed for Biology students; it allows them to cut sections of different tissues for later microscopic examination. Brass top plate with centered hole. The head at the base, when rotated, registers 10 microns per division.

**Features:**

- 1 | Hand-held microtome with wooden case
- 2 | Includes folding blade

- 3 | 63 mm diameter brass top plate
- 4 | Centered hole with a diameter of 23 mm to accommodate samples
- 5 | Minimum cutting thickness: 10 microns
- 6 | Inscription on the body of the microtome: 1 DIV=10 $\mu$
- 7 | Scale: 50 divisions



Code

ZFP014