

Technical Specifications

Section thickness:

- Setting range: 1– 60 μm
- Setting values: 0,5 - 2 μm in 0,5 μm increments
- 2 - 10 μm in 1 μm increments
- 10 - 20 μm in 2 μm increments
- 20 - 60 μm in 5 μm increments

Horizontal specimen feed:

approx. 25 mm

Vertical stroke:

60 mm

Specimen orientation:

Horizontal : 8°
Vertical: 8°

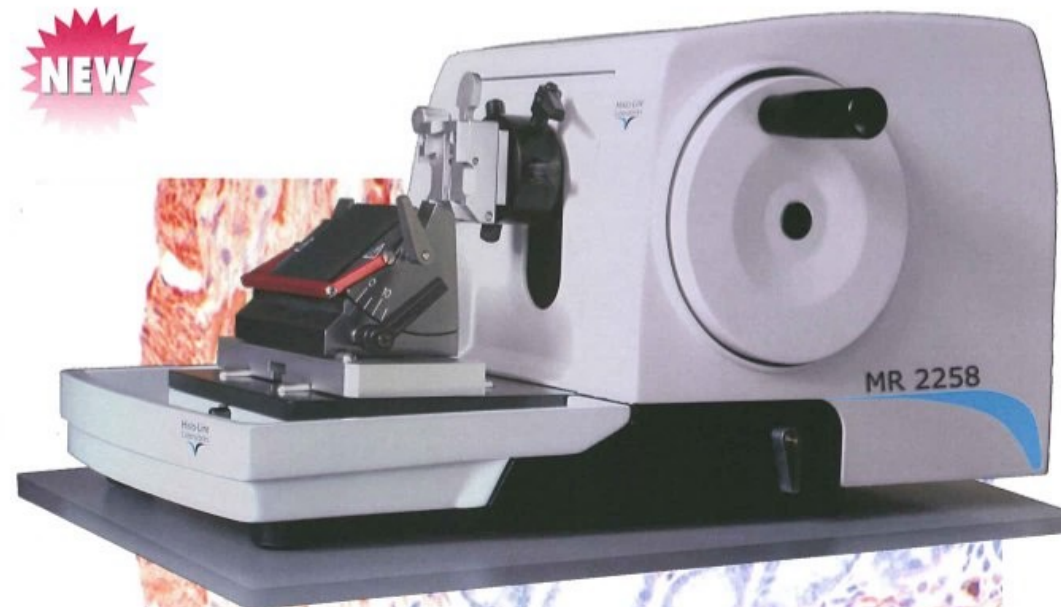
Maximum specimen size:

W 50 x H 66 x D 30 mm

Dimensions:

- Width (including handwell): 400 mm
- Depth (including waste tray): 600 mm
- Height: 300 mm
- Weight: 34 Kg

NEW



MR 2258

Manual Rotary Microtome



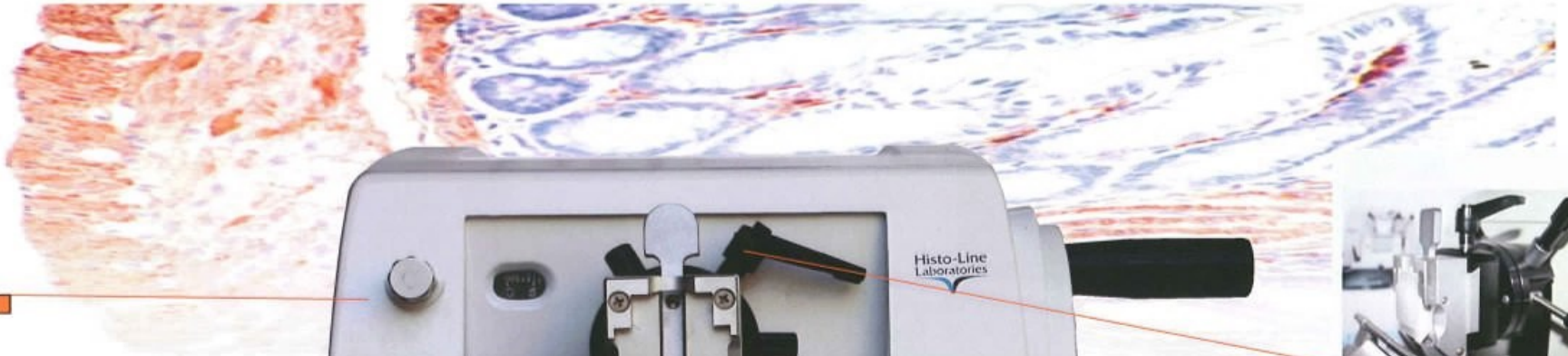
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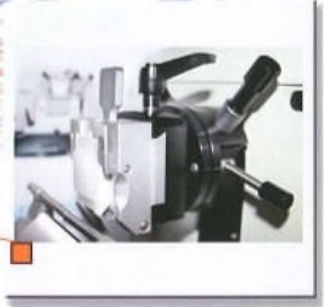
NB: Specifications are subject to change without any prior notice

MR 2258 Manual Rotary Microtome



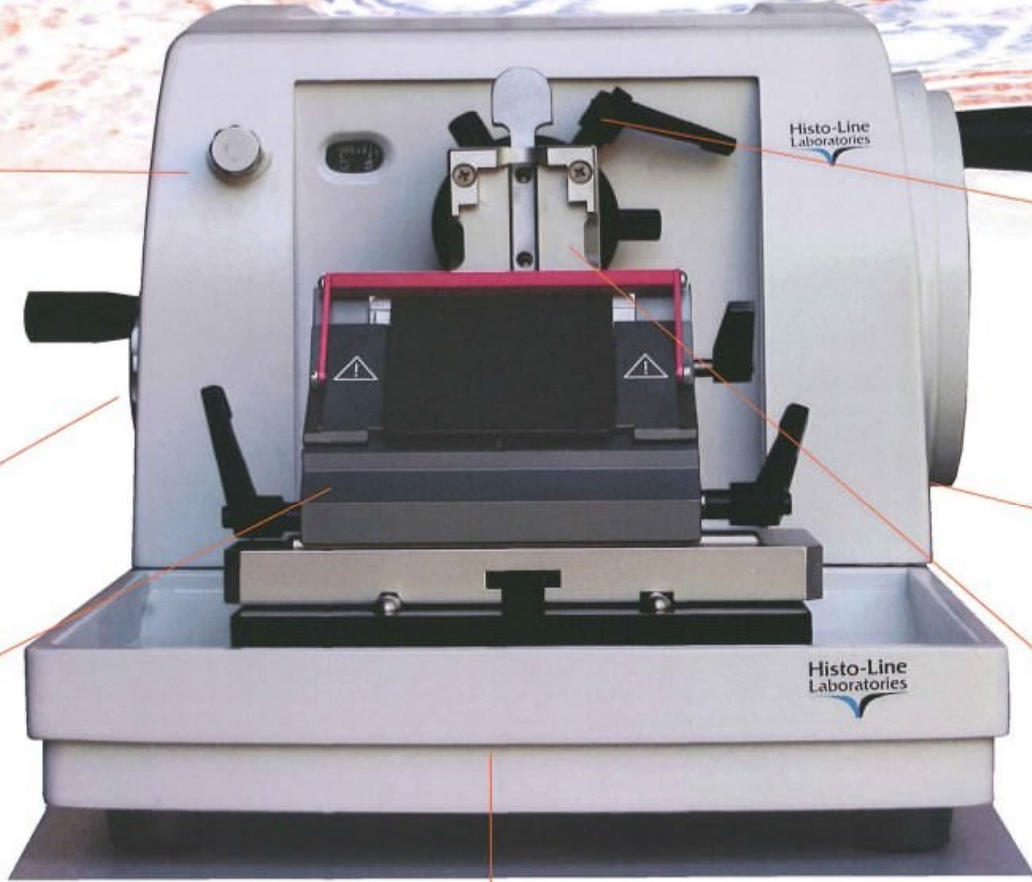
The sample thickness can be set easily by using the precision setting knob

Coarse feed wheel



Precise orientation mechanism makes it easy to adjust the specimen to the right position

Handwheel can be locked in any position



Large sections waste tray



Lateral blade holder adjustment. The entire width of blades can be used without releasing the blade



Universal fast release cassette clamp, suitable for all type of embedding cassettes or rings



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