



### Microtome, HM 325, Thermo Scientific Microm

**Thermo**  
SCIENTIFIC

NEW

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- Zero orientation head
  - Quick trim button
  - Section counter
  - Guide rail for the knife holder
  - Large waste tray with arm rests
- Includes:
- 100mL Para/Gard™
  - Standard tools
  - Brushed aluminium cover plate
  - Dust cover
  - Instruction manual

The Thermo Scientific Microm HM 325 manual rotary microtome is a robust instrument that doesn't need a power supply to provide high quality paraffin sectioning technique, as well as for manual hard sectioning in biology, medicine and industry. The HM325 features retraction at the return travel to protect the specimen and manual coarse advance for fast working.

#### Technical Specification - Specific

Dimensions [w x d x h], mm 420 x 490 x 280

Mass, kg 23

Thickness, µm 0.5 to 60 (section)

Catalogue No	Alt. No	Description
<b>SD902100</b>	902100	HM 325

#### Accessories

Catalogue No	Alt. No	Description
<b>SD715020</b>	715020S	Cassette clamp
<b>SD3053835</b>	3053835	MX35 Ultra low profile blades



### Microtome, HM 340 E, Thermo Scientific Microm

**Thermo**  
SCIENTIFIC

NEW

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- Ergonomically designed, power assisted microtome for fast, safe, and comfortable use
- Selectable retraction
- Specimen advance (specimen moves towards the knife)
- Zero orientation head
- Wing-style knife support
- Menu driven control panel that can be used on either side of the instrument

Electronic rotary microtome with stepping motor advance technology for precision and stability to provide superior sectioning results.

#### Includes:

- 100mL Para/Gard™
- Standard tools
- Brushed aluminium cover plate
- Dust cover
- Instruction manual

#### Technical Specification - Specific

Thickness, µm 0.5 to 100 (section)

Dimensions [w x d x h], mm 520 x 410 x 280

Mass, kg 28

Catalogue No	Alt. No	Description
<b>SD904000</b>	904010	HM 340 E

#### Accessories

Catalogue No	Alt. No	Description
<b>SD715020</b>	715020S	Cassette clamp
<b>SD3053835</b>	3053835	MX35 Ultra low profile blades

Please contact Fisher Scientific to discuss your EU compatible product requirements.

All products are for research use only, unless otherwise indicated.