



Model Rotary Microtome

It is our latest model that integrates the advantages of precision, stability and simplification which manual microtome entails, also have the specimen retraction counted by stepping motor and spindle accurate. It is one of best model for histology and pathology preparation.

Technical specification:

- ◆ Section thickness range: 0-100 (μm)
- ◆ Trim thickness range: unlimited
- ◆ Minimum value of section thickness: 0.25 μm
- ◆ Section thickness setting:

0-1 (μm)	increment	0.25 μm
1-5 (μm)	increment	0.5 μm
5-10 (μm)	increment	1 μm
10-20 (μm)	increment	2 μm
20-100 (μm)	increment	5 μm
- ◆ Section precision tolerance: $\pm 10\%$
- ◆ Specimen retraction: 20 μm

- ◆ Specimen horizontal feeding: 15mm
- ◆ Stroke length: 70mm
- ◆ Lateral knife holder
- ◆ Maximum section size: 35×40 (mm)
- ◆ Electric supply: AC220V/50Hz
- ◆ power: 80VA
- ◆ unit demension: 530×460×310 (mm)
- ◆ unit weight: 35kg