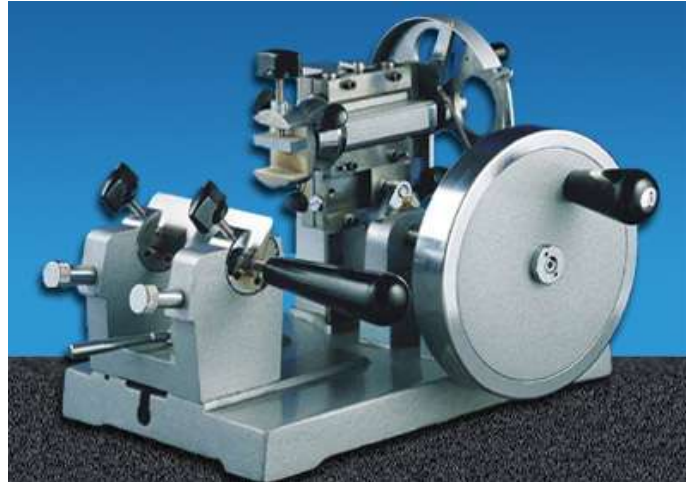


Rotary Microtome (YD-202/202A)



Product Description:

YD-202A microtome is widely used in the normal biological, medical and industrial fields and the laboratories, slicing the specimen slices of the various hardnesses. It is the improved, microtome of the third generation that takes the original 202 rotary microtome as the base. The YD-202A microtome is mainly used for the tissue slice and the pathological section of the animal and plant in the research institutes, universities and colleges, hospitals and laboratories. Provided with the semiconductor refrigerating mains it can quickly refrigerate the slices. It has the advantages of the rational structures, high precision, long service life and being easy to operate etc.

Technical Data:

- 1) Section thickness: 1 - 25 μ m
- 2) Minimum setting value: 1 μ m
- 3) Maximum section size: 35 x 25mm
- 4) Horizontal specimen stroke : 35mm
- 5) Vertical specimen stroke : 46mm
- 6) Dimensions: 335×350×300mm
- 7) Net Weight: 26.5kg