

YORLAB® FULLY MOTORIZED ROTARY MICROTOME (NEW) **Model No.: YSL / YSI-062**



Specifications:

-Fully Motorized, Programmable Rotary Microtome

- YORK offers a microtome that can satisfy all of your laboratory's requirements: the fully motorized YSI-062 rotary microtome.
- It is the top-of-the-line-product in YORK rotary microtome series and is designed to provide superior sections of multitude of the specimen types with ease.
- Its outstanding technology allows it to be used for semi-thin to thick sectioning of soft or hard specimens: routine as well as special biomedical applications.

Well Located Storage Area:

- An incorporated storage tray makes certain subsidiary tools are in hand at all the times.

Safety During Sectioning:

- Protection is assured by incorporated black finger protection guard of the knife holder that exceptionally safeguards the blade edge.
- When used correctly, the integrated finger protection guard rules out potential injuries because it can even remain on the blade edge sectioning.

Contented Operation:

- All functions are controlled via touch sensitive buttons located on both sides of the block holder.

Spacious Section waste tray.

- The spacious section waste tray consistently gathers sectioning wreckage.
- Accurate specimen orientation with clear zero reference point.
- This new orientation technique sets innovative standards of precision and is very effortless to operate. Calibrated controls make it easy to fiddle with a specimen to an exact zero position specified by assessable variable on the x/y axis for re-cuts

Imaginative knife holder adjustment:

- The complete width of the knife can be used by using straightforward blade fastening mechanism. Using the complete knife edge is cost effective, particularly in laboratories with high specimen throughput.

