Twice As Precise

JSM-5800 Scanning Microscope Features Two Options for Optimum Control.



■ Large Specimen Stage ■ High/low vacuum capability ■ Super Conical Objective Lens for high resolution

Suitable for a wide range of applications, the JSM-5800 from JEOL represents a new era in scanning microscopy. Now you have the option to choose either mouse or knobset control, while taking advantage of the super conical objective lens designed for the highest resolution (3.5nm) and large sample tilting.

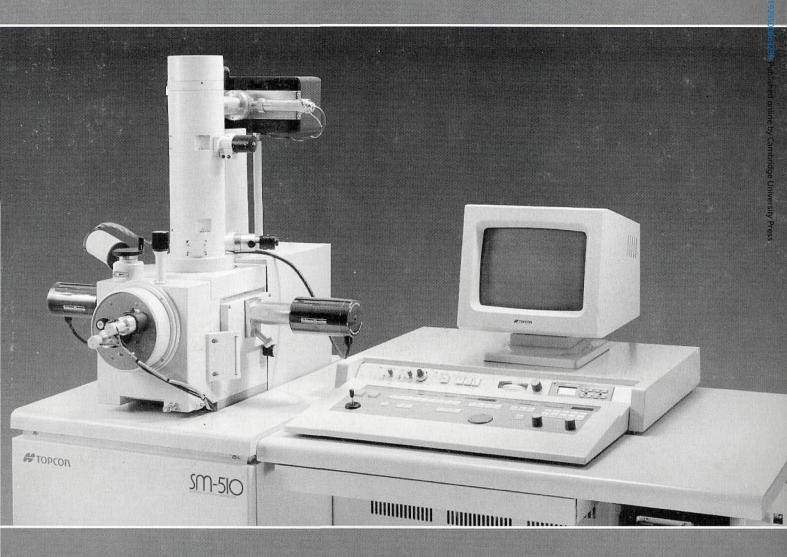
- Easy-to-use unit has a wide range of built-in automatic functions.
- Large specimen stage allows room for up to an 8-inch sample.
- Archiving enables temporary or permanent storage and retrieval in standard TIF format.
- Five axis stage automation makes the JSM-5800 fast and easy-to-use.

Discover the twice as precise alternative that is as unique as your work itself.

To arrange for a demonstration of the innovative JSM-5800 call JEOL today.



Nothing tricky, nothing complex. Just rugged, reliable conventional SEMs.



The worlds of science and industry get more complicated. No wonder that tried and true instruments, like Topcon's *conventional* SEMs, take on greater value.

In fact, 93% of our users say Topcon SEMs are today's greatest value. Why?

Because they are rugged, reliable, dependable, with nothing tricky or hard to learn.

For 20 years, our SEMs have been dedicated to making your world easier. They take scanning electron microscopy out of the hands of the technical elite... and put all their power in *your hands instantly*.

Want to know more? Call and tell us about your applications. Toll free of course. Ask for our new literature. 1-800-538-6850.

