



LIBRARIES
UNIVERSITY OF WISCONSIN - MADISON

Endotome advertisement.

[s.l.]: [s.n.], 1984

<https://digital.library.wisc.edu/1711.dl/RFBGADSIIBGEB83>

<http://rightsstatements.org/vocab/InC/1.0/>

The libraries provide public access to a wide range of material, including online exhibits, digitized collections, archival finding aids, our catalog, online articles, and a growing range of materials in many media.

When possible, we provide rights information in catalog records, finding aids, and other metadata that accompanies collections or items. However, it is always the user's obligation to evaluate copyright and rights issues in light of their own use.

Introducing... A New Standard in Versatility and Precision

THE Endotome™ TISSUE RESECTION SYSTEM

**A TECHNOLOGICAL ADVANCE
IN TISSUE RESECTION,
BIOMEDICALLY ENGINEERED
FOR EFFICIENTLY
PERFORMED, QUALITY
INTRA-ARTICULAR SURGERY.**

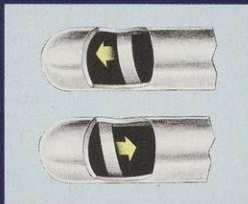
EFFICIENT EXCISION... AT ANY CUTTING RATE.

Pneumatically powered, the exceptionally high blade velocity is optimally fixed to assure clean resection and operates independently of the selected cutting rate.

UNIQUE CUTTING TIP CONFIGURATION

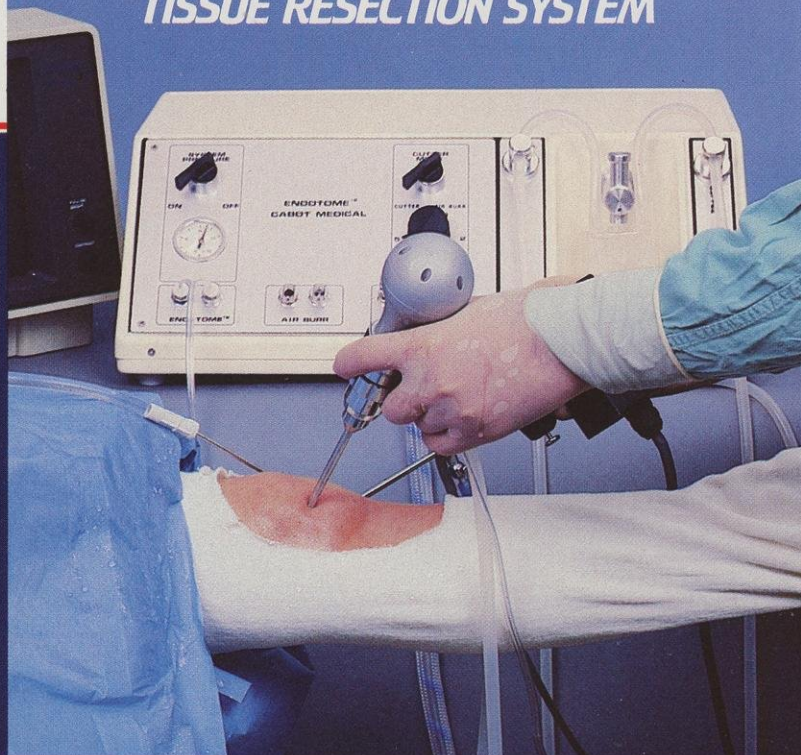
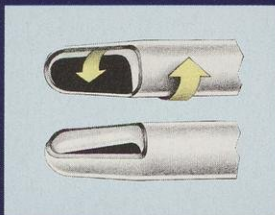
Synovector™...

optimally designed for synovial resection utilizing an innovative longitudinal reciprocating motion with a dual edged blade... assuring precision — virtually eliminating clogging or spooling.



Menisector™...

optimally designed for meniscal resection utilizing a unique scissor-like dual cutting motion — firmly and efficiently incises meniscal tissue with maximum control.



ERGONOMICALLY DESIGNED DRIVE UNIT

Allows the grasp most comfortable for you... reducing fatigue, increasing surgical sensitivity and control.

COMPLETE SYSTEM INCLUDES...

- Integral suction generation with variable vacuum control
- 23 liter self-purging holding tank saves time and labor
- Dual suction hoses... helps eliminate procedural interruptions
- Visible tissue trap... allows visualization of tissue during procedure.

THE Endotome™ TISSUE RESECTION SYSTEM

Meets your needs... Efficiently, Reliably and Economically
For additional information call toll free 800-523-6078
In PA call (215) 752-8300

cabot medical

CABOT MEDICAL CORPORATION
2021 Cabot Boulevard West
Langhorne, PA 19047