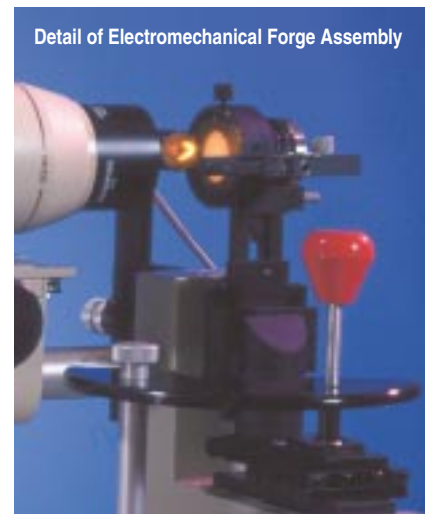


Microforge



- Single 3-D lever for microtool control
- Easily produce:
 - Square tip
 - Reduce lumen
 - Bend
- Compact and easy to use
- Long maintenance-free life
- Long-life filaments
- Can be used with variety of column mounted stereo and compound microscopes

Microforges are used for preparing special shapes on the ends of glass tools. With this microforge it is simplicity itself to cut the end of the microtool square, to thermally polish and accurately reduce the lumen and to fabricate any required bend.

This microforge is the easiest forge to use. It is the only forge offering 3-D microtool movement from a single control lever – essential for easy forging. The instrument is compact and requires no maintenance. Advanced fa-

cilities include switched selection of preset heating levels, pipette rotation and a rapid-action glass clamp. This microforge gives unparalleled ease of use. The microscope mount is compatible with a number of standard microscopes from Olympus, Zeiss, Nikon and Leica.

Catalog No.	Product
CGS 8287.75	Microforge
CGS 8288.75	Regulated Power Controller,