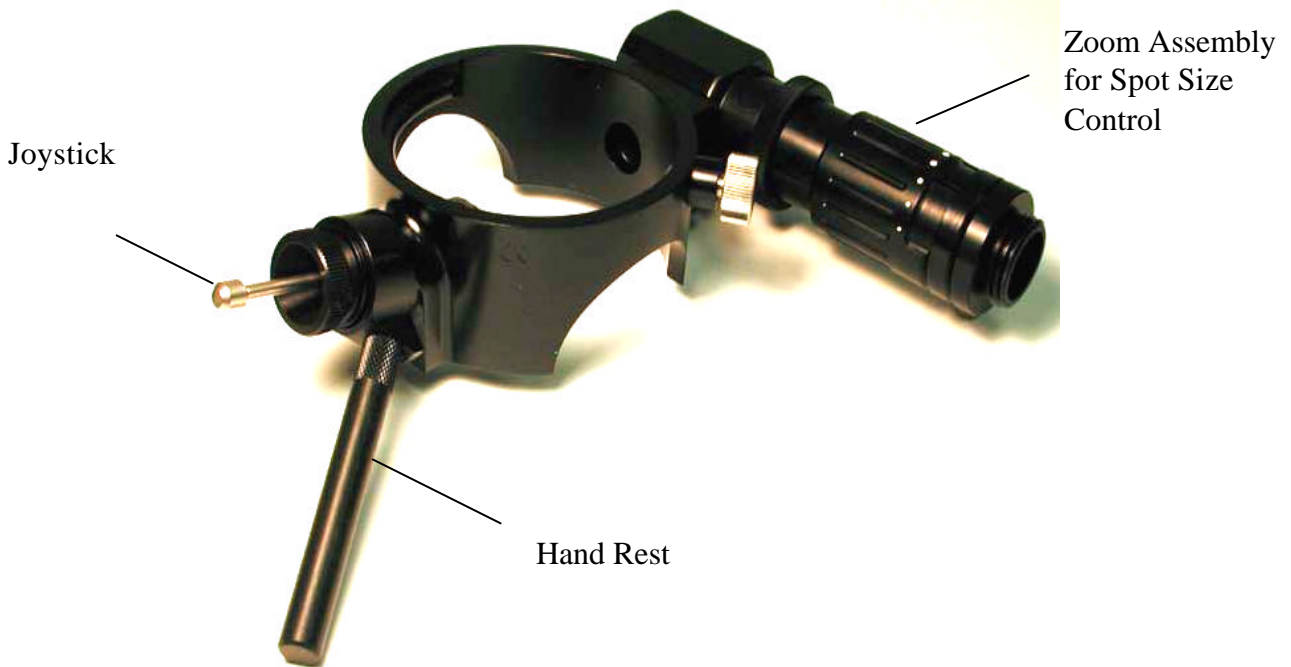


**ACCU-Beam®**

**TTI Medical**

*ACCU-Beam® Universal CO<sub>2</sub> Laser Micromanipulator....*



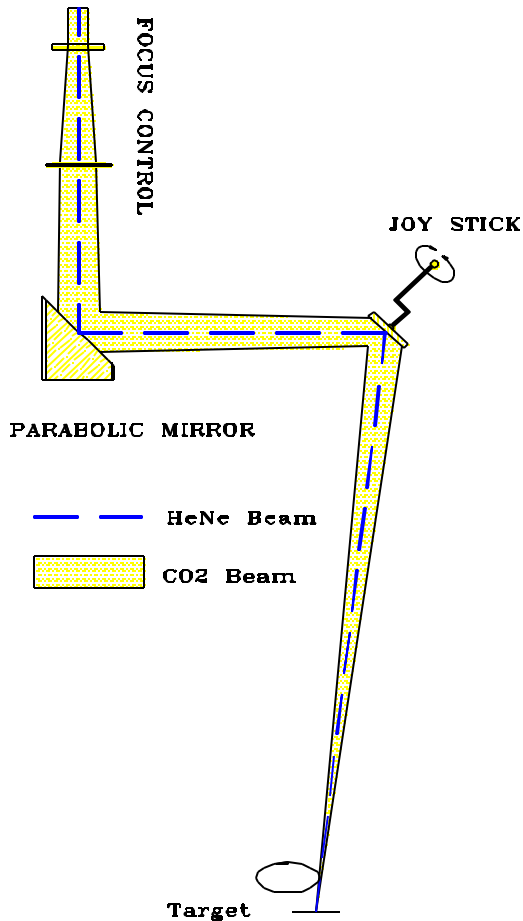
U.S. Patent Nos. 4,494,540 and 5,291,336

The ACCU-Beam® Universal CO<sub>2</sub> Laser Micromanipulator conveniently mounts around the objective lens and can be rotated 360° around the optical axis. The zoom assembly for spot size control is mounted 90° to the manipulator body and can be positioned on the left or right side. Proprietary optics ensures continuous beam coincidence between the HeNe and CO<sub>2</sub> beams.

# ACCU-Beam® Universal CO<sub>2</sub> Micromanipulator

P/N 7004

## Specifications:



- Adapts to all articulated arm CO<sub>2</sub> lasers
- Mounts onto a wide variety of microscopes
- Coincidence of HeNe and CO<sub>2</sub> laser beams
- Continuous Zoom from 200 to 400mm

The proprietary lens-parabolic mirror design produces a perfectly coincident HeNe and CO<sub>2</sub> beam to ensure surgical precision through the entire zoom range. *Spot Sizes* (6mm beam diameter input)

Working Distance (mm)	200	250	300	350	400
Minimum Ø (mm)	.40	.47	.55	.67	.87
Maximum Ø?(mm)	2.5	3.0	4.5	5.5	7.0

ISO-9001:1994  
AMTAC Cert. No.163



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