LASER...INNOVATION
MADE IN GERMANY

C-LAS
ARTICULATED ARM

10.6 µm

RELIABLE CERAMIC TUBE
COMPACT TABLE-TOP SYSTEM
ENT + GYN APPLICATIONS

www.arclaser.com
C-LAS ARTICULATED ARM

- SUPERPULSE
- TOUCH SCREEN
- MICROSCOPE ADAPTATION
- SMOKE EVACUATION
- MEDICAL CART

Ablation
Coagulation
Vaporization

MODULAR
SUPERPULSE
POWERFUL
APPLICATIONS
ENT
Airway surgery (e.g. stenosis)
Cordectomy
Glottoplasty
Microflap Surgery
Partial Arytenoidectomy
Pharyngeal Pouch
Thyro-arytenoid myoneurectomy
Vocal Fold Surgery
Zenker’s Diverticulum
Middle Ear Surgery
Stapes
LAUP
Oral Cancer Excision
Tonsillectomy
Proven to have the smallest spot in the world.

The micromanipulator with achromatic optics in combination with internal mirrors. The color corrected coating of the beam splitter gives an ultra vision at a high durability. This technology is the best in the world.

The beam delivery system with a partial high reflector achieves spot sizes as small as 100 µm. These unique features result in precise cutting with high aiming beam visibility.

- With our micromanipulator you can scan the whole surgical field. Precision and maneuverability are the keys to its efficiency
- The friction of the joystick is continuously variable
- Hand rest for your comfort during longer surgery times

This design has set a new standard of excellence for CO₂ laser spot size and precision in the medical field.

Vision and technology by A.R.C. Laser
ADVANTAGES

ENT

Color corrected coating for a ultra visual view

Brighter aiming beam

Achromatic optics for a single focal plane of aiming and treatment beam
Derma
Aesthetics

HS11023
Hand piece for dermatology
length: 3"
spot size: 130 µm

ZU02002
Focus tip 6"

ZU02003
Backstop tip

HS11024
Hand piece
length: 6"
spot size: 270 µm

Connection of the C-Las articulated arm to the
Colposcope (i.e. Leisegang)
**C-LAS MEDICAL CART**

- **ZU11029** Medical Cart
  - Durable pads provide stable support during transport.
  - Tandem wheels with locking castors
  - Extruded aluminum frame for durability and stability
  - Holder for foot switch
  - Holder for smoke evacuation

---

**DETAILS**

**Storage Drawer**

**Durable pads provide stable support during transport.**

---

**ZU01049** ViroVac smoke evacuation

The system can be used by its own foot switch as a stand-alone system or remote controlled by lasers from A.R.C. Laser.

- **ZU01050** Spare filter
- **ZU01048** Flexible tubing 3.1m
- **ZU01052s** Sterile tip, 20 cm
- **ZU01058s** Sterile tube, 60 cm
- **KB01329** Remote plug
A.R.C. Laser GmbH
Bessemerstr. 14
90411 Nuremberg
Germany

Phone +49 911 217 79-0
Phone +49 911 217 79-99
Email info@arclaser.com
Website www.arclaser.com

Änderungen an Ausstattung und Spezifikationen, die dem technischen Fortschritt dienen, werden automatisch durchgeführt.


A.R.C. Laser certifies that the product complies to 21 CFR 1040.10 and 1040.11 EN 13485 / 2016 - 93/42 EWG

Specifications are subject to change without notice.

A.R.C. Laser reserves the right to alter the technical specifications described and illustrated in this brochure at any time and without notice. Please consult your A.R.C. Laser retailer for the latest details concerning technical specifications.