

**A.R.C.
LASER**

made in Germany

enlighten your surgery

C-LAS

LINE OF SIGHT SURGICAL LASER

BASIC
Line

CLINICAL
USE
OT

CO₂

ENT
PERFECTION



RELIABLE

COMPACT

COMPATIBLE



FINE SPOT
technology

APPLICATIONS

LARYNX

ORAL CAVITY

PHARYNX

Order Information
C-LAS AA ENT

Line of sight surgery and precision

The bread and butter surgery laser system for your OR: C-LAS with articulated arm and its individual microscope adaptation. Its powerful setup in combination with our SuperPulse allows laser beams with up to 400 kW/cm². Thanks to the **C-Pro** micromanipulator and the incorporated SuperPulse technology the entire system is ideal to deliver extremely defined cuts and a minor necrosis zone.

C-PRO

Micromanipulator for LINE OF SIGHT surgery with FINE SPOT technology.

SPECIFICATIONS



	C-LAS
Laser Wavelength	10,600 nm
Output Power (Laser)	30 W / 10 W
Operating Mode	CW, Pulsed, Single / SuperPulse
Beam Delivery	7 joint articulated arm
Display / Control	Color touch screen / Foot switch
Cooling	Internal, forced air
Aiming Beam	Red 635 nm, adjustable
Power Requirement	100-240 V AC, 47/63 Hz, 10/5 A
Dimension (HxWxD)	20.0 cm x 49.0 cm x 48.0 cm
Weight (Laser)	32 kg

Best-in-Class Versatility

A.R.C. Laser is the synonym for laser technology "Made in Germany". All research and development for our lasers & optical equipment takes place in Germany.

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