CLASSIC

ENDO LASER

for all retinal photocoagulation procedures

- KTP Laser Module with two ports for multiple accessories
- Intuitive, single touch control dial selects treatment parameters
Homogeneous Power Distribution
Advanced technology provide homogeneous laser delivery. A uniform energy distribution across the entire laser spot area ensures precise and safe treatments.

Dual Fiber Port
Changing delivery devices is easy. The CLASSIC can be used with a slit lamp / a LIO or an Endo Probe as well.

Efficient Portability
Weighing only 3.3 Kg, the CLASSIC can be easily transported from the office to the OR, maximizing your investment.
An optional battery pack allows "cable free" use inside the OR – maximizing convenience.

The laser optic is integrated into the slit illumination to assure coaxial viewing with laser delivery.

Automatic or permanent "Neutral Color" filter design. A proprietary coating protects the filter from environmental changes and scratches.
CLASSIC IS COMPACT AND EXTREMELY VERSATILE – ONE DEVICE, WITH MANY OPTIONS

- Microscope usage with a selection of probes from 19 to 25 G
- A large variety of adapters for slit lamps
- Laser Indirect Ophthalmoscope (LIO)
- A.R.C. Laser Connector

Our commitment is to supply our customers with the best quality products with the latest innovations and broadest range of accessories – available from a single source.

A.R.C. Laser in Germany is a privately held company to better serve you.

ENDO-PROBES
A.R.C. Laser offers a selection of single use probes at an affordable price. Sterile packaged and intended for single use.

<table>
<thead>
<tr>
<th>ENDO-Probes</th>
<th>single use</th>
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<tbody>
<tr>
<td>20 G straight</td>
<td>LL13009s</td>
</tr>
<tr>
<td>21 G straight</td>
<td>LL13011s</td>
</tr>
<tr>
<td>23 G straight</td>
<td>LL13014s</td>
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<tr>
<td>curved 30°</td>
<td>LL13006s</td>
</tr>
<tr>
<td>curved 30°</td>
<td>LL13025s</td>
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<tr>
<td>FLEX-Endo</td>
<td>LL11057s</td>
</tr>
<tr>
<td>25 G straight</td>
<td>LL13010s</td>
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<tr>
<td>curved 30°</td>
<td>LL13015s</td>
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<tr>
<td>Diopexy-Probe straight</td>
<td>LL13012s</td>
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LIO
In combination with our CLASSIC with eye protection filter and coaxial coupling.

SPECIFICATIONS
CLASSIC GREEN LASER

Laser KTP - 532 nm
Output power 1.5 Watt max.
Pulse length 10 ms to cw
Pulse interval 100 ms to 1,000 ms
Frequency 1 to 9 Hz
Aiming beam 635 nm, < 1 mW max.
Adapters Different slit lamps
Foot print 250 x 190 x 52 mm
Weight 3.3 kg - Complete
Power supply Rechargeable Batteries or 90 to 230 VAC
Fiber Attachments 2 Fiber ports
Accessories Indirect Ophthalmoscope / Endo Probes

* at fiber end.
The device and the delivery system is protected by one or more patents. Technical data may change without notice.

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