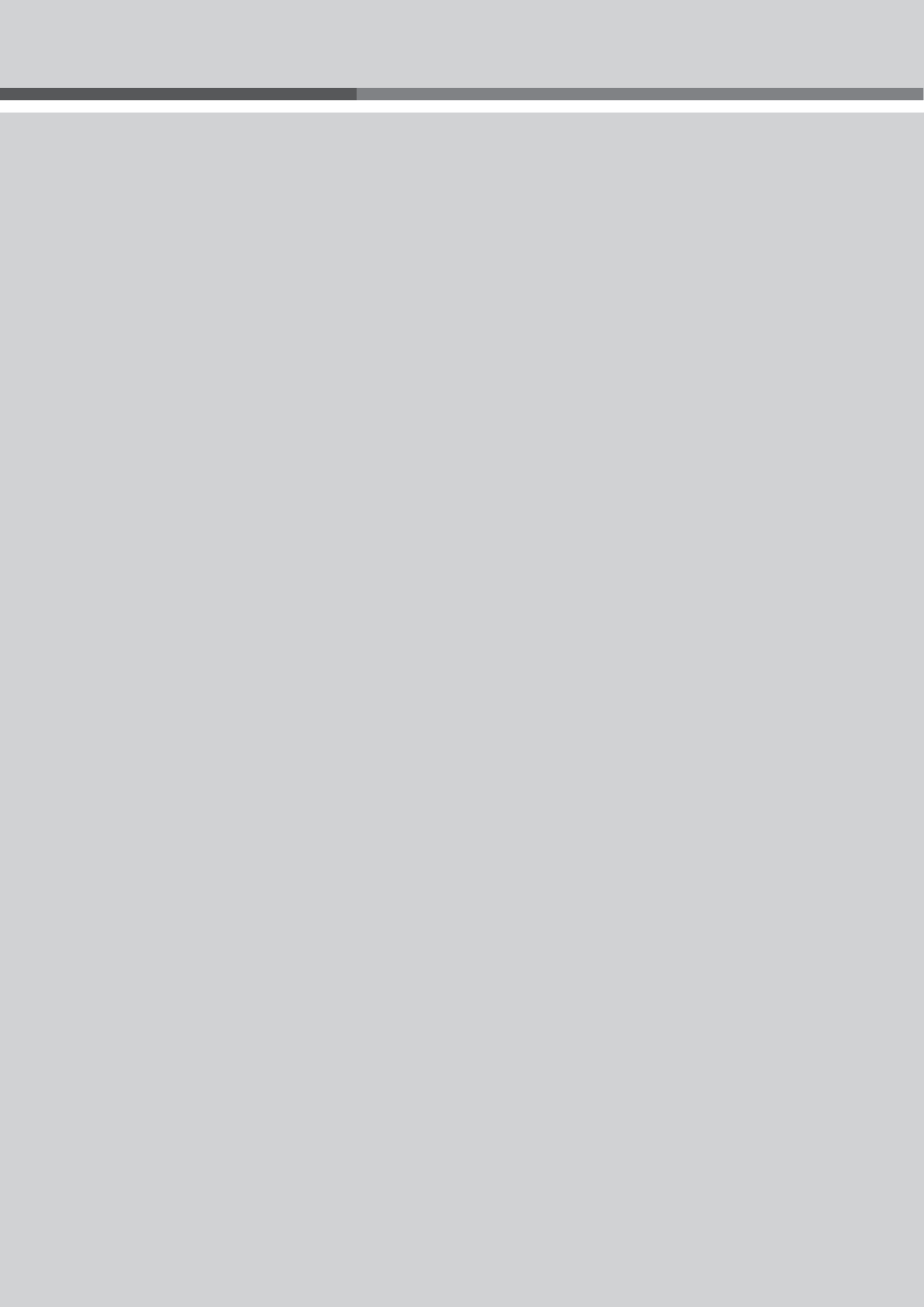


ARTHROSCOPY



www.mgb-berlin.de

MGB



CONTENT

| | |
|----------------------------|------------|
| ■ About ACCESS Arthroscopy | Page 4 |
| ■ Design | Page 5 |
| ■ Unique Features | Page 6 |
| ■ Punches | Page 7-13 |
| ■ Scissors | Page 14-15 |
| ■ Graspers | Page 16 |
| ■ Graspers/Rongeurs | Page 17 |
| ■ Probes/Curettes | Page 18 |
| ■ Knives/Gouges | Page 19 |
| ■ Rasps | Page 20 |
| ■ Guide Rod/Cannulas | Page 21 |
| ■ Telescopes/Shafts | Page 22-26 |
| ■ Shaver Blades | Page 27 |
| ■ Shaver System Fortis PDS | Page 28-29 |
| ■ Irrigation Pump | Page 30-31 |

ABOUT ACCESS | Arthroscopy

HISTORY

For the past 30 years *ACCESS Arthroscopy* engineers have been designing and manufacturing handheld instruments for the arthroscopy market. Each of our engineers has exceptional knowledge of what is required in an arthroscopic handheld instrument. From the ergonomic handle to enhance surgeon comfort, to the unique 5.0 mm round punch for contouring the meniscus, *ACCESS Arthroscopy* instruments have benefited from experienced engineers who understand the particular needs of arthroscopic surgeons.

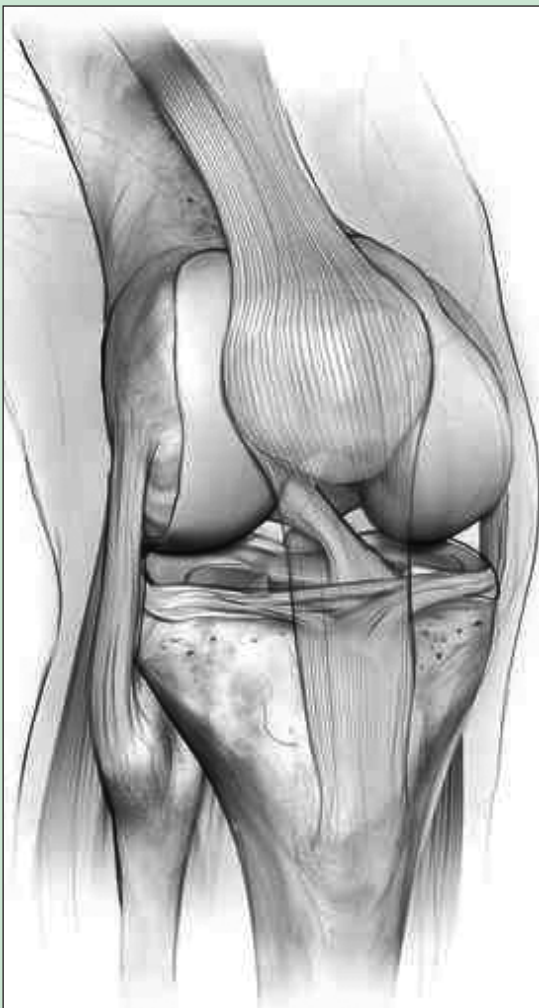
In case of failure in normal use determined to be due to defects in material and craftsmanship, you can return your *ACCESS Arthroscopy* instrument at any time for a repair or exchange.

QUALITY

ACCESS Arthroscopy prides itself on providing surgeons with high quality, premium arthroscopy instruments. That is why *ACCESS Arthroscopy* manufactures all of their instruments from surgical grade 303 & 17-4PH Stainless Steel, to ensure that the surgeon receives a premium, durable instrument every time they use it.

ACCESS Arthroscopy ensures quality through our 100% final inspection process. We assure that all our punches and scissors are ready with a superior cut right out of the box through our inspection criteria. Each punch or scissors must cut a piece of leather 10 times without fraying or ripping the leather prior to being shipped out of our facility.

ACCESS Arthroscopy tests not only the strength and cutting ability of our products, but also the ability to clean and sterilize. *ACCESS Arthroscopy* has cleaning and sterilization validation reports for both the linear and rotary instruments. These independent third party scientific findings explain that if the instructions for use (IFU) are followed step by step then the instruments will be clean and sterilized. (Cleaning and Sterilization Reports are available upon request.)



DESIGN



HANDLE DESIGN

All linear and rotary instruments come with this enhanced handle design ensuring increased comfort and functionality.

Our unique elongated thumb loop and contoured edges allow the instrument to fit comfortably in the surgeon's hand, while still maintaining precise control.



ACTUATION DESIGN

ACCESS Arthroscopy features for all linear instruments a unique pinned actuation design.

A *Single Pin Pivot* design at the distal tip provides connection between the upper moving jaw and the lower stationary jaw.

The actuator configuration is based on a *Lug and Groove Pivot* design which provides connection between the upper moving jaw and the actuator rod.

This patented design platform is very reliable and minimizes the risk of small components being released into the joint.

UNIQUE FEATURES

Feature

Description



Flush-Port

- ACCESS Arthroscopy conveniently located flush-port ensures proper cleaning of the inner lumens



Infinite Active Passive Pressure Lock

- ACCESS Arthroscopy Infinite Active Passive Pressure Lock is conveniently located and available on all arthroscopy graspers
- Allows the surgeon to precisely lock the jaws firmly at any angle
- Only active when surgeon chooses to activate locking mechanism



Probe-/Curette-/Knife-/Gouge-Handle

- ACCESS Arthroscopy ergonomic rounded handle is designed to increase surgeon comfort and functionality
- A contoured handle design allows the instrument to fit comfortably in the surgeon's palm, while maintaining precise control and reducing tender spots on the hand
- Scalloped notches located at both ends of the handle allow the instrument to lay stationary on flat surfaces



Punch, 5.0 mm bite width

- ACCESS Arthroscopy unique 5.0 mm Round Punch enhances the ability to contour and shape the curvature of the meniscus
- Optimal for contouring the medial and lateral areas of the meniscus



Rongeur, 4.0 mm bite width

- ACCESS Arthroscopy 4.0 mm Rongeur incorporates a low profile boxed tip design that promotes increased access and maneuverability of the tip edges for biopsying or trimming of the meniscus

PUNCHES

| Product | Order-No. | Description |
|--|-------------|--|
|  | 1010120 MGB | Punch (Scissors-Punch) ■ Straight tip ■ 0.8 mm bite width |
|  | 1010121 MGB | Punch (Scissors-Punch) ■ Up 15° tip ■ 0.8 mm bite width |
|  | 1010101 MGB | Punch ■ Straight tip ■ 1.7 mm bite width |
|  | 1010103 MGB | Punch ■ Straight tip ■ 1.7 mm bite width ■ Meniscal lift |
|  | 1010102 MGB | Punch ■ Up 15° tip ■ 1.7 mm bite width |

PUNCHES

Product

Order-No.

Description



1010104 MGB

Punch

- Up 15° tip
- 1.7 mm bite width
- Meniscal lift



1010105 MGB

Punch

- Up 15° tip
- 1.7 mm bite width
- Curved left 15°



1010106 MGB

Punch

- Up 15° tip
- 1.7 mm bite width
- Curved left 15°
- Meniscal lift



1010107 MGB

Punch

- Up 15° tip
- 1.7 mm bite width
- Curved right 15°








1010108 MGB

Punch

- Straight tip
- 1.7 mm bite width
- Curved right 15°
- Meniscal lift

PUNCHES

| Product | Order-No. | Description |
|--|-------------|---|
|  | 1010109 MGB | <p>Punch</p> <ul style="list-style-type: none"> ■ Up 15° tip ■ 1.7 mm bite width ■ Curved up 15° |
|  | 1010110 MGB | <p>Punch</p> <ul style="list-style-type: none"> ■ Up 15° tip ■ 1.7 mm bite width ■ Curved up 15° ■ Meniscal lift |
|  | 1010111 MGB | <p>Punch</p> <ul style="list-style-type: none"> ■ Straight tip ■ 1.7 mm bite width ■ Blunt nose |
|  | 1010112 MGB | <p>Punch</p> <ul style="list-style-type: none"> ■ Up 15° tip ■ 1.7 mm bite width ■ Blunt nose |
|  | 1010134 MGB | <p>Punch</p> <ul style="list-style-type: none"> ■ Straight tip ■ 1.7 mm bite width ■ Short nose |

PUNCHES

Product

Order-No.

Description



1010135 MGB

Punch

- Up 15° tip
- 1.7 mm bite width
- Short nose



1010122 MGB

Punch

- Retro
- 2.4 mm bite width
- Left



1010123 MGB

Punch

- Retro
- 2.4 mm bite width
- Right



1010137 MGB

Punch

- Straight tip
- 2.6 mm bite width



1010138 MGB

Punch

- Up 15° tip
- 2.6 mm bite width

PUNCHES

Product

Order-No.

Description



1010113 MGB

Punch

- Straight tip
- 3.6 mm bite width



1010114 MGB

Punch

- Straight tip
- 3.6 mm bite width
- Meniscal lift



1010115 MGB

Punch

- Up 15° tip
- 3.6 mm bite width



1010116 MGB

Punch

- Up 15° tip
- 3.6 mm bite width
- Meniscal lift



1010117 MGB

Punch

- Up 15° tip
- 3.6 mm bite width
- Curved left 15°

PUNCHES

Product

Order-No.

Description



1010118 MGB

Punch

- Up 15° tip
- 3.6 mm bite width
- Curved left 15°
- Meniscal lift



1010119 MGB

Punch

- Up 15° tip
- 3.6 mm bite width
- Curved right 15°



1010130 MGB

Punch

- Up 15° tip
- 3.6 mm bite width
- Curved right 15°
- Meniscal lift



1010131 MGB

Punch

- Up 15° tip
- 3.6 mm bite width
- Curved up 15°



1010132 MGB

Punch

- Up 15° tip
- 3.6 mm bite width
- Curved up 15°
- Meniscal lift

PUNCHES

Product

Order-No.

Description



1010133 MGB

Punch

- Straight tip
- 5.0 mm bite width
- Round



1010136 MGB

Punch

- Up 15° tip
- 5.0 mm bite width
- Round



1010124 MGB

Punch

- 90° tip
- 3.2 mm bite width
- Loop
- Left



1010127 MGB

Punch

- 90° tip
- 3.2 mm bite width
- Loop
- Right

SCISSORS

20° TIP

Product

Order-No.

Description



1010202 MGB

Scissors

- 20° tip
- Hooked left
- Loop



1010204 MGB

Scissors

- 20° tip
- Hooked right
- Loop



1010208 MGB

Scissors

- 20° tip
- Short serrated left
- Loop



1010209 MGB

Scissors

- 20° tip
- Short serrated right
- Loop

SCISSORS

60° TIP

Product

Order-No.

Description



1010210 MGB

Scissors

- 60° tip
- Hooked left
- Loop







1010212 MGB

Scissors

- 60° tip
- Hooked right
- Loop

GRASPERS

| Product | Order-No. | Description |
|--|-------------|---|
|  | 1010306 MGB | Grasper <ul style="list-style-type: none">■ Straight tip■ 3.4 mm bite width |
|  Cupped | 1010301 MGB | Grasper <ul style="list-style-type: none">■ Straight tip■ 3.4 mm bite width |
|  Alligator | 1010303 MGB | Grasper <ul style="list-style-type: none">■ Straight tip■ 3.4 mm bite width |
|  Alligator large | 1010305 MGB | Grasper <ul style="list-style-type: none">■ Straight tip■ 3.8 mm bite width |
|  Cupped | 1010302 MGB | Grasper <ul style="list-style-type: none">■ Up 15° tip■ 3.4 mm bite width |

GRASPERS/RONGEURS

Product

Order-No.

Description



1010304 MGB

Graspers

- Up 15° tip
- 3.4 mm bite width



1010401 MGB

Rongeur

- Straight tip
- 4.0 mm bite width



1010402 MGB

Rongeur

- Up 15° tip
- 4.0 mm bite width

PROBES/CURETTES

Product

Order-No.

Description



1010501 MGB

Probe

- 90° tip



1010502 MGB

Probe

- 90° tip
- Curved left 30°



1010503 MGB

Probe

- 90° tip
- Curved right 30°



1010801 MGB

Curette

- Open
- 4.0 mm








1010802 MGB

Curette

- Open
- 7.0 mm

KNIVES/GOUGES

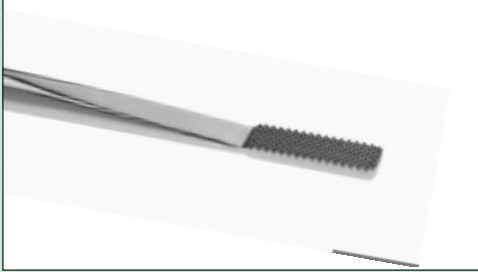
| Product | Order-No. | Description |
|--|-------------|--|
|  | 1010601 MGB | Knife <input type="checkbox"/> Hook <input type="checkbox"/> Straight |
|  | 1010602 MGB | Knife <input type="checkbox"/> Serrated <input type="checkbox"/> Straight |
|  | 1010603 MGB | Knife <input type="checkbox"/> Meniscotome <input type="checkbox"/> V-shaped <input type="checkbox"/> Straight |
|  | 1010901 MGB | Gouge <input type="checkbox"/> Straight |
|  | 1010902 MGB | Gouge <input type="checkbox"/> Compound curve |

RASPS

Product

Order-No.

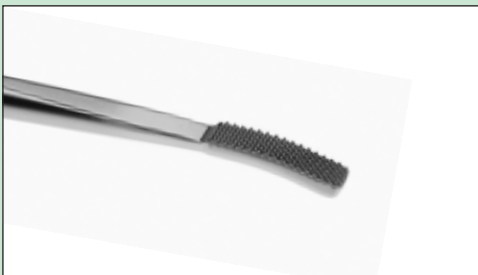
Description



1010701 MGB

Rasp

■ Straight



1010702 MGB

Rasp

■ Down curve




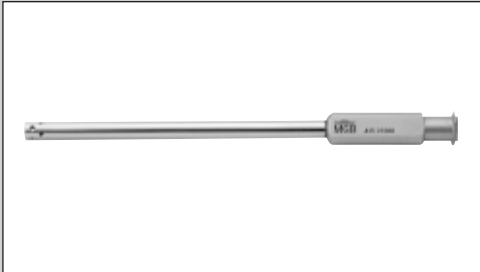
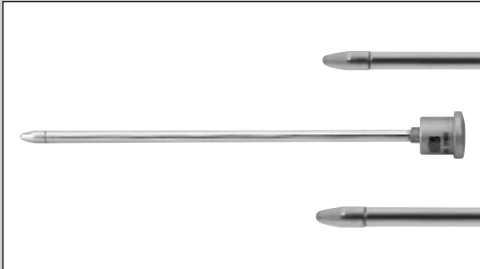
1010703 MGB

Rasp

■ Convex

TELESCOPES

GUIDE ROD/CANNULAS

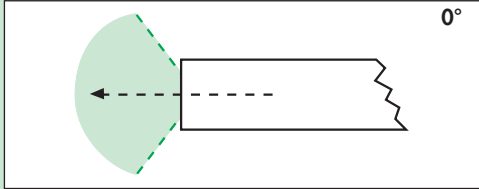
| Product | Order-No. | Description |
|--|-----------|--|
|  | 455-30300 | Guide Rod <ul style="list-style-type: none">■ Working length: 230 mm■ Ø 4.4 mm |
|  | 455-21000 | Drainage Cannula <ul style="list-style-type: none">■ Ø 3.5 mm■ With Luer-Lock connection■ Working length: 70 mm |
|  | 455-21200 | Trocar for Drainage Cannula <ul style="list-style-type: none">■ Pyramidal sharp■ For Order-No.: 455-21000 |
| | 455-21100 | <ul style="list-style-type: none">■ Conical blunt■ For Order-No.: 455-21000 |

TELESCOPES/SHAFTS

Product

Order-No.

Description

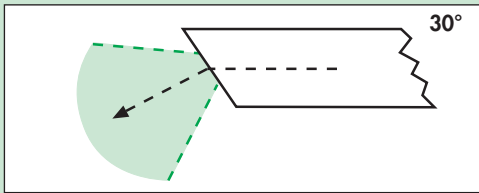


0°

455-18300

ARTHROLUX-Telescope 0°

- Direction of view 0°
- Diameter: 4 mm
- Working length: 175 mm
- Connector for Storz/Wolf/ACMI light guide cables
- Wideangle

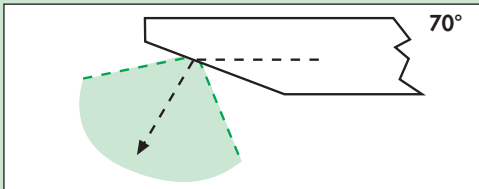


30°

455-19300

ARTHROLUX-Telescope 30°

- Direction of view 30°
- Diameter: 4 mm
- Working length: 175 mm
- Connector for Storz/Wolf/ACMI light guide cables
- Wideangle

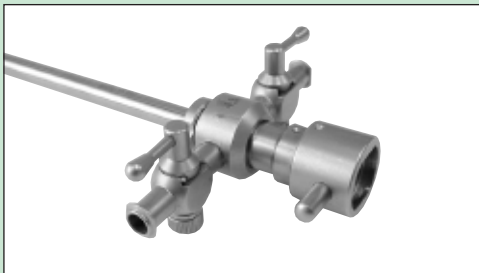


70°

455-20300

ARTHROLUX-Telescope 70°

- Direction of view 70°
- Diameter: 4 mm
- Working length: 175 mm
- Connector for Storz/Wolf/ACMI light guide cables
- Wideangle



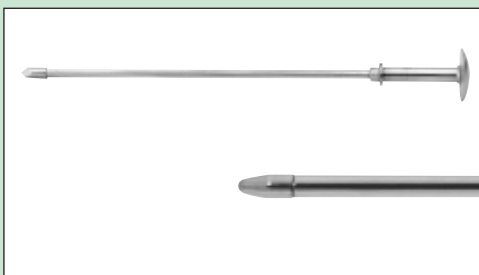
455-35200

Shaft with 2 Rotating Stopcocks

- For 0°- and 30°-telescopes
- Working length: 130 mm
- For all telescopes with working length: 175 mm

455-35100

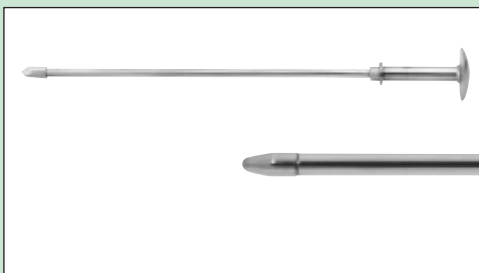
- For 70°-telescope
- Working length: 130 mm
- For all telescopes with working length: 175 mm



455-30200

Trocar

- Pyramidal sharp
- For **Order-Nr.:** 455-35200
455-35100



455-31200

Trocar

- Conical blunt
- For **Order-Nr.:** 455-35200
455-35100

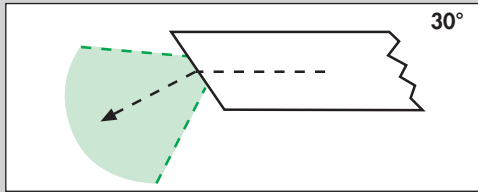
TELESCOPES/SHAFTS

Ø 4 mm/80 mm

Product

Order-No.

Description



455-17300

ARTHROLUX-Telescope 30°

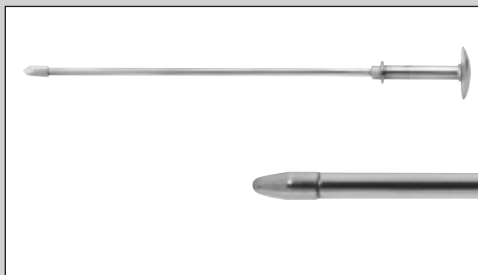
- Direction of view 30°
- Diameter: 4 mm
- Working length: 80 mm
- Connector for Storz/Wolf/ACMI light guide cables
- Wideangle



455-35250

Shaft with 2 Rotating Stopcocks

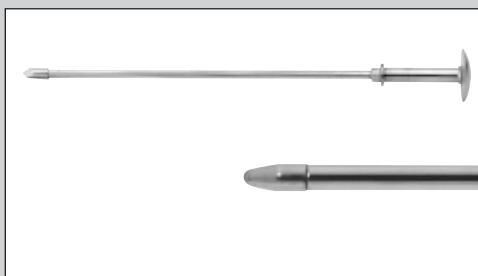
- For 0°- and 30°-telescopes
- Working length: 130 mm



455-30100

Trocar

- Pyramidal sharp
- For **Order-Nr.: 455-35250**



455-31100

Trocar

- Conical blunt
- For **Order-Nr.: 455-35250**

TELESCOPES

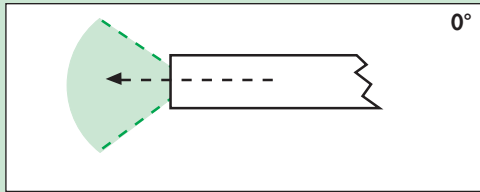
TELESCOPES/SHAFTS

Ø 2.7 mm/180 mm

Product

Order-No.

Description

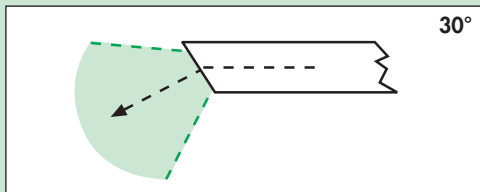


0°

455-28200

ARTHROLUX-Telescope 0°

- Direction of view 0°
- Diameter: 2.7 mm
- Working length: 180 mm
- Connector for Storz/Wolf/ACMI light guide cables

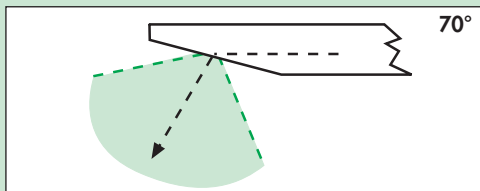


30°

455-29200

ARTHROLUX-Telescope 30°

- Direction of view 30°
- Diameter: 2.7 mm
- Working length: 180 mm
- Connector for Storz/Wolf/ACMI light guide cables

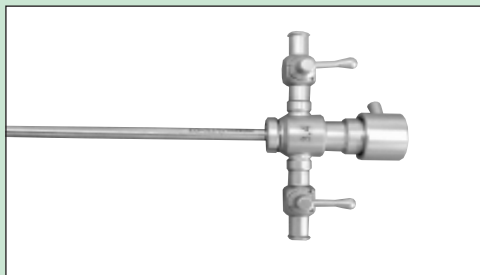


70°

455-25200

ARTHROLUX-Telescope 70°

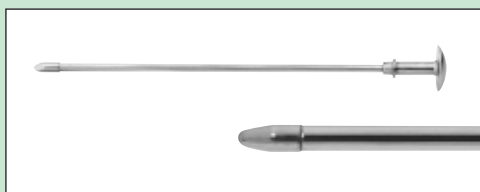
- Direction of view 70°
- Diameter: 2.7 mm
- Working length: 180 mm
- Connector for Storz/Wolf/ACMI light guide cables



455-35270

Shaft with 2 Rotating Stopcocks

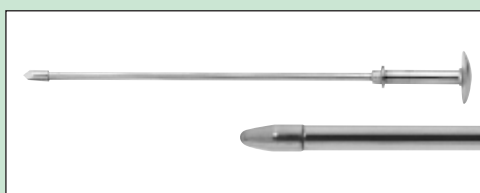
- For 0°- and 30°-telescopes
- Working length: 130 mm
- For all telescopes with working length: 180 mm



455-30270

Trocar

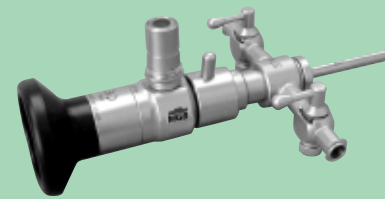
- Pyramidal sharp
- For **Order-Nr.: 455-35270**



455-31270

Trocar

- Conical blunt
- For **Order-Nr.: 455-35270**



TELESCOPES

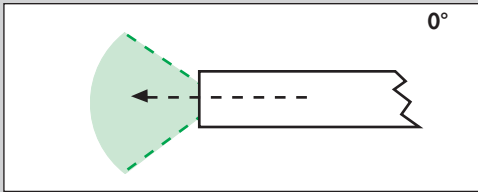
TELESCOPES/SHAFTS

Ø 2.7 mm/100 mm

Product

Order-No.

Description

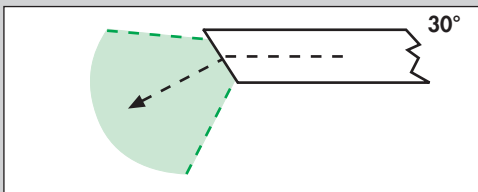


0°

455-26200

ARTHROLUX-Telescope 0°

- Direction of view 0°
- Diameter: 2.7 mm
- Working length: 100 mm
- Connector for Storz/Wolf/ACMI light guide cables

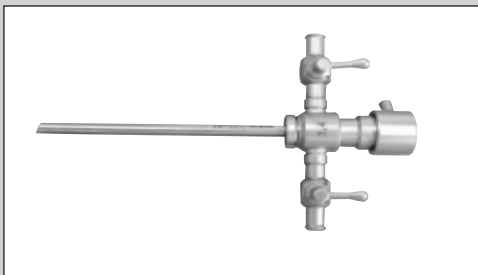


30°

455-27200

ARTHROLUX-Telescope 30°

- Direction of view 30°
- Diameter: 2.7 mm
- Working length: 100 mm
- Connector for Storz/Wolf/ACMI light guide cables



455-35370

Shaft with 2 Rotatable Swiveling Stopcocks

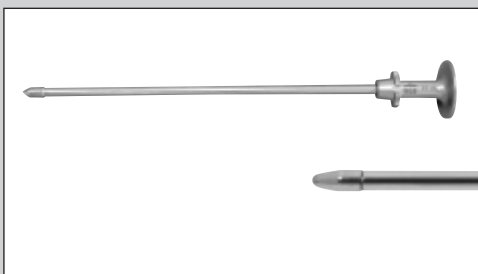
- For 0°- and 30°-telescopes
- Working length: 75 mm
- For all telescopes with working length: 100 mm



455-30370

Trocar

- Conical
- For **Order-No.: 455-35370**



455-31370

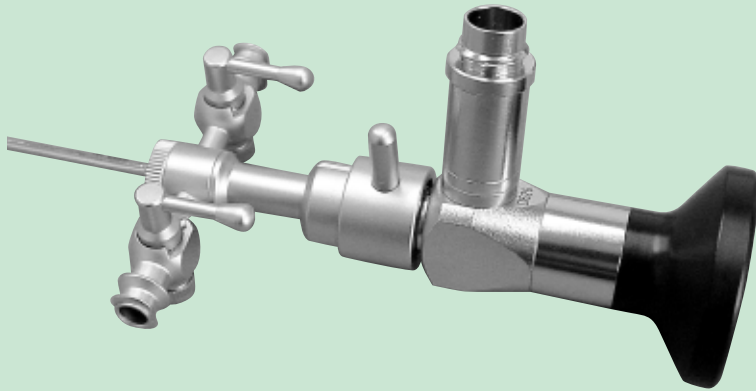
Trocar

- Conical
- For **Order-No.: 455-35370**



TELESCOPES/SHAFTS

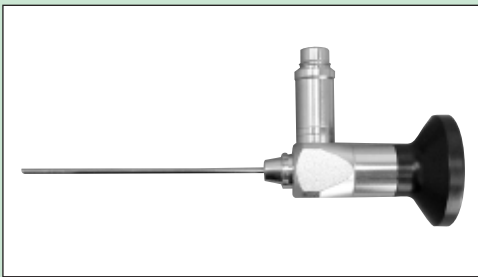
Ø 1.9 mm/68 mm



Product

Order-No.

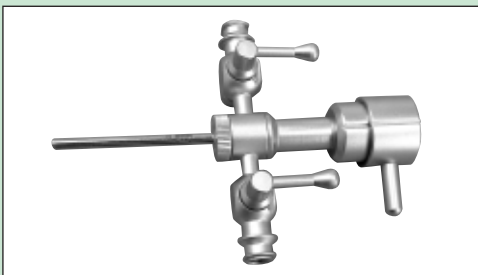
Description



455-12000

Telescope

- 30°
- Working length: 68 mm



455-31190

Shaft

- 2 rotating stopcocks
- Working length: 33 mm
- For all telescopes with working length: 68 mm



455-35190

Trocar

- Blunt
- For Order-No.: 455-31190

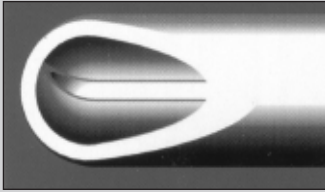
SHAVER

SHAVER BLADES

Product

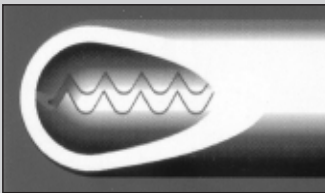
Order-No.

Description



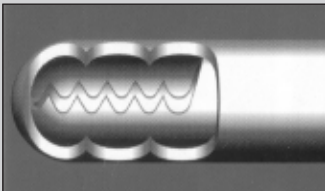
FR Full Radius Resektor

| | |
|----------------------|------------|
| 655-80125 (5 pieces) | ■ Ø 2.5 mm |
| 655-80135 (5 pieces) | ■ Ø 3.5 mm |
| 655-80142 (5 pieces) | ■ Ø 4.2 mm |
| 655-80155 (5 pieces) | ■ Ø 5.5 mm |



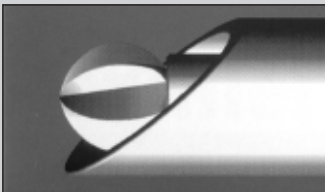
AFR Aggressive Full Radius

| | |
|----------------------|------------|
| 655-80235 (5 pieces) | ■ Ø 3.5 mm |
| 655-80242 (5 pieces) | ■ Ø 4.2 mm |
| 655-80255 (5 pieces) | ■ Ø 5.5 mm |



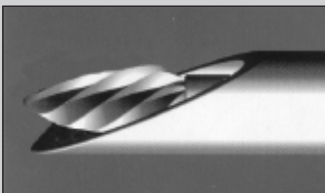
AMC Aggressive Meniscus Cutter

| | |
|----------------------|------------|
| 655-80335 (5 pieces) | ■ Ø 3.5 mm |
| 655-80342 (5 pieces) | ■ Ø 4.2 mm |
| 655-80355 (5 pieces) | ■ Ø 5.5 mm |



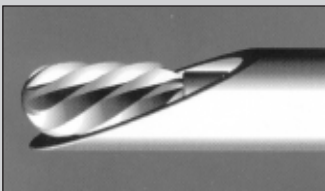
RB Round Burr

| | |
|----------------------|------------|
| 655-80442 (5 pieces) | ■ Ø 4.2 mm |
| 655-80455 (5 pieces) | ■ Ø 5.5 mm |



TB Tapered Burr

| | |
|----------------------|------------|
| 655-80555 (5 pieces) | ■ Ø 5.5 mm |
|----------------------|------------|



OB Oval Burr

| | |
|----------------------|------------|
| 655-80655 (5 pieces) | ■ Ø 5.5 mm |
|----------------------|------------|

SHAVER

SHAVER-SYSTEM »FORTIS PDS«

Order-No.: 655-00000



Control Unit

FORTIS PDS is the newly designed high end Auto-Shaver-System with digital processing, clear arranged display and function keys. The maximum speed of max. 6000 rpm and max. 2500 rpm in oscillation mode is available. *FORTIS PDS* has special modes for hard and soft tissue. This guarantees optimized parameters for any kind of application.

Option in Future

This control unit will allow the drive separate powered instrument (Drilling, Sawing device).

Voice Feedback

All settings from the foot-pedal and the power console are confirmed acoustically through a speech module.

Hard and Soft Tissue

MGB patented a new optimized oscillation mode to treat hard or soft tissue. We have proved the usefulness during many procedures.



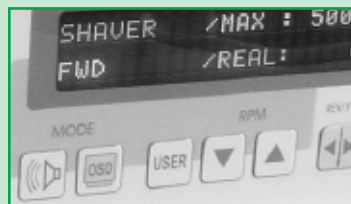
Foot-Pedal

The multifunction foot-pedal has been specially designed for the use with new MGB-Shaver-System *FORTIS PDS*. The foot-pedal has 5 switches and allows an easy and precise monitoring of *FORTIS PDS*. The accelerator sensitivity can be selected between low, middle and high.



Handpiece

The ergonomic designed handpiece is auto-clavable. The stopcock guarantees a precise monitoring of the suction. Tubes with various diameter can be easily connected.



On Screen Display

The system displays the use mode, rpm and the setting of foot-pedal to the monitor during operation.

GENERAL

| Order-No. | |
|--|---|
| 655-00000 | Shaver »FORTIS PDS« |
| 655-00010 | ■ Shaver Console |
| 655-00020 | ■ Foot-pedal |
| 655-00030 | ■ Handpiece |
| Main Connection | |
| Power supply | ~200 - 240 V AC |
| Frequency | 50 - 60 Hz |
| Power consumption | Max. 220 VA |
| Fuse | 2 x T 2, 0A/250 V |
| Classification | |
| Safety class | 1 with potential equalization connection |
| Protection | IP X 1 console, IP X 7 foot-pedal, handpiece |
| Type | BF |
| Approval | CE |
| Dimension and Weight (Main Unit) | |
| Dimension (w/h/d) | 440 x 156 x 356 mm |
| Weight | 9.6 kg |
| Dimension and Weight (Handpiece) | |
| Dimension (w/h/d) | 180 x 28 x 37 mm |
| Weight | 0.75 kg |
| Cable length | 3.0 m |
| Dimension and Weight (Foot-Pedal) | |
| Dimension (w/h/d) | 290 x 50 x 208 mm |
| Weight | 1.7 kg |
| Cable length | 3.0 m |
| Extent of Delivery | |
| Shaver »FORTIS PDS« | <ul style="list-style-type: none"> ■ Shaver Console ■ Foot-pedal ■ Handpiece incl. cable ■ Power cable ■ User manual |
| Interface | |
| | <ul style="list-style-type: none"> ■ 1 x Y/C (S-VHS) in ■ 1 x Y/C (S-VHS) out ■ 1 x composit (in) ■ 1 x composit (out) |

SPECIFICATION

| Main Unit PC-2000 A | | |
|--|-------------------|--|
| Rotation: | high - low | Rotation selectable |
| | forward | Max. 6000 rpm |
| | reverse | Max. 6000 rpm |
| Oscillation: | hard-soft | Rotation selectable |
| | oscillation time | Optimized |
| | hard | Max. 2500 rpm |
| | soft | Max. 2500 rpm |
| Voice feedback | | 4 selectable levels |
| Auto identification of handpiece | | |
| Handpiece SH-2000 A | | |
| Blade connection | | Compatible to Linvatec |
| Suction channel | | With stopcock |
| Autoclavable | | 134°C, 2.2 bar |
| Multifunction Foot-Pedal FP-500 | | |
| Accelerator sensitivity | | Low/middle/high |
| Change operation mode | | <ul style="list-style-type: none"> ■ Forward - reverse ■ High-low ■ Oscillation: hard-soft ■ Speed: accelerator or on/off |

IRRIGATION PUMP

IRRIGATION PUMP

Order-No.: 670-96700

Product

Order-No.

Description



Safe and Simple

With its easy handling and comprehensive equipment, the Irrigation Pump A 106 is the optimum partner for physicians who operate with the most modern technology.

- Automatic instrument recognition optimises performance by adapting to any kind of inflow instrumentation
- Easy to load disposable and reusable tubing set combined with simple handling lead to simpler and safer operation
- Precise regulation and contact-free pressure monitoring ensure constant distension of the joint, even during the use of a Shaver-System
- Increased patient safety through intra-articular pressure monitoring and active pressure relief



Cable Remote Control

■ Order-No.: 670-96440



Pneumatic Foot-pedal

■ Order-No.: 670-96430



Tubing Set

GENERAL

| <i>Order-No.</i> | |
|-----------------------------|---|
| 670-96700 | Irrigation Pump A 106 |
| <i>Main Connection</i> | |
| Power supply | ~ 100 - 240 V AC |
| Frequency | 50 - 60 Hz |
| Power consumption | 75 VA |
| <i>Classification</i> | |
| Safety class | 1 with potential equalization connection |
| Protection | IP 41 |
| Type | BF |
| Approval | |
| <i>Dimension and Weight</i> | |
| Dimension (w/h/d) | 265 x 145 x 390 mm |
| Weight | 7.1 kg |
| <i>Extent of Delivery</i> | |
| Irrigation Pump A 106 | <ul style="list-style-type: none"> ■ Main power cable ■ User manual |
| <i>Interface</i> | |
| Foot-pedal | Connection for the washing function |
| Connection cable | For cable remote control |

SPECIFICATION

| <i>Main Unit</i> | |
|----------------------|------------------|
| Pressure range | 0 - 200 mm Hg |
| Flow range | 0.1 - 1.5 l/min. |
| High pressure safety | 300 mm Hg |

| <i>Order-No.</i> | <i>Accessories</i> |
|------------------|---|
| 670-96410 | Limited use tubing set, Silicone |
| 670-96460 | 10 x membrane for pressure chambre for limited use tubing set |
| 670-96420 | Disposable tubing set, PVC (10 pcs.) |
| 670-96430 | Pneumatic foot-pedal for washing function |
| 670-96440 | Cable remote control |

MGB BERLIN

YOUR PARTNER IN ENDOSCOPY AND COMPLETE SYSTEMS FOR THE MINIMAL INVASIVE SURGERY

*ENT – Laryngoscopy, Bronchoscopy,
Otoscopy, Sinoscopy*

Endoscopic Surgery – Laparoscopy

Urology – Resectoscopy – Cystoscopy

Gynaecology – Hysteroscopy – Resectoscopy

Arthroscopy – Shaver System & Unique Handheld Instruments

Electronic Devices for all Applications

- | | |
|--------------------|----------------------------|
| ■ Video-Cameras | ■ Monitors |
| ■ Light-Sources | ■ Disto II Digital Storage |
| ■ Gas-Insufflators | ■ Shaver |
| ■ Pumps | ■ RF-Surgical Device |



MGB

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