



AUSTVET ENDOSCOPY

PRODUCT CATALOGUE

2025

Est. 2004



## Endeavour for Better

**In-House Service & Repair.**

**Don't Take Risks With Your Precious Endoscopy Equipment!**

Please don't hesitate to call any time with any questions or queries  
or come and visit our showroom soon:

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Unit 5 / 14 Lionel Rd, Mt Waverley VIC 3149

Maria: 0409 383 327 | Ennio: 0408 053 100 | Wally: 0438 084 418

[sales@austvetendoscopy.com.au](mailto:sales@austvetendoscopy.com.au) [www.austvetendoscopy.com.au](http://www.austvetendoscopy.com.au) [www.steriflex.com.au](http://www.steriflex.com.au)



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**DISCLAIMER:** Please note that prices and availability are correct at the time of publishing but may be subject to change without notice.

**\*All prices exclude GST and freight**



AUSTVET ENDOSCOPY



## COMPANY ANNOUNCEMENT

It's with great enthusiasm that we announce that **Austvet Endoscopy** (Est. 2004) is now part of the Mediquip holdings family, effective from **1st of February 2025**.

**Mediquip** (Est. 1983) was founded as a Medical Gas & Equipment Servicing company. They continued to expand their Technical and Field Service Engineering capabilities whereby they now provide coverage to over 90% of the Australian population within 2-hours. Today, Mediquip is a diversified medical equipment and consumables business with Sales & Service Teams supported by Offices/Workshops/Warehouses across **NSW, VIC, QLD, WA, SA and NZ** and divisions across **Veterinary, Healthcare, Dental** and the **Medical Simulation** sectors.

In the Veterinary division, Mediquip added **Medical Plus** in 2023 (MRI, CT, X-Ray, Ultrasound and Shockwave Therapy) to expand on the original **MQVet** portfolio. By adding **Austvet Endoscopy** to our portfolio, we further broaden our veterinary offering and demonstrate our long-term commitment to the ANZ veterinary community.

For over 21 years, Austvet Endoscopy has been a family owned and operated company with an exclusive focus on **Veterinary Endoscopy**, proudly representing: **Olympus, AOHUA, Andersen, B. Braun and Dr Fritz**. To date, Austvet Endoscopy is the only endoscopy company with significant **local technical service and repair capabilities**. This maximizes your equipment up-time and practice efficiency by avoiding lengthy international repairs, while mitigating higher lifetime service & freight costs.

This partnership with **Mediquip** facilitates a greater scale of technical service and sales support, allowing us to increase our local presence across **Australia and New Zealand**. While we integrate and align our two businesses, you can expect **“business as usual”**, with an increase in local contact and service to you all.



Best regards,  
Maria and Ennio

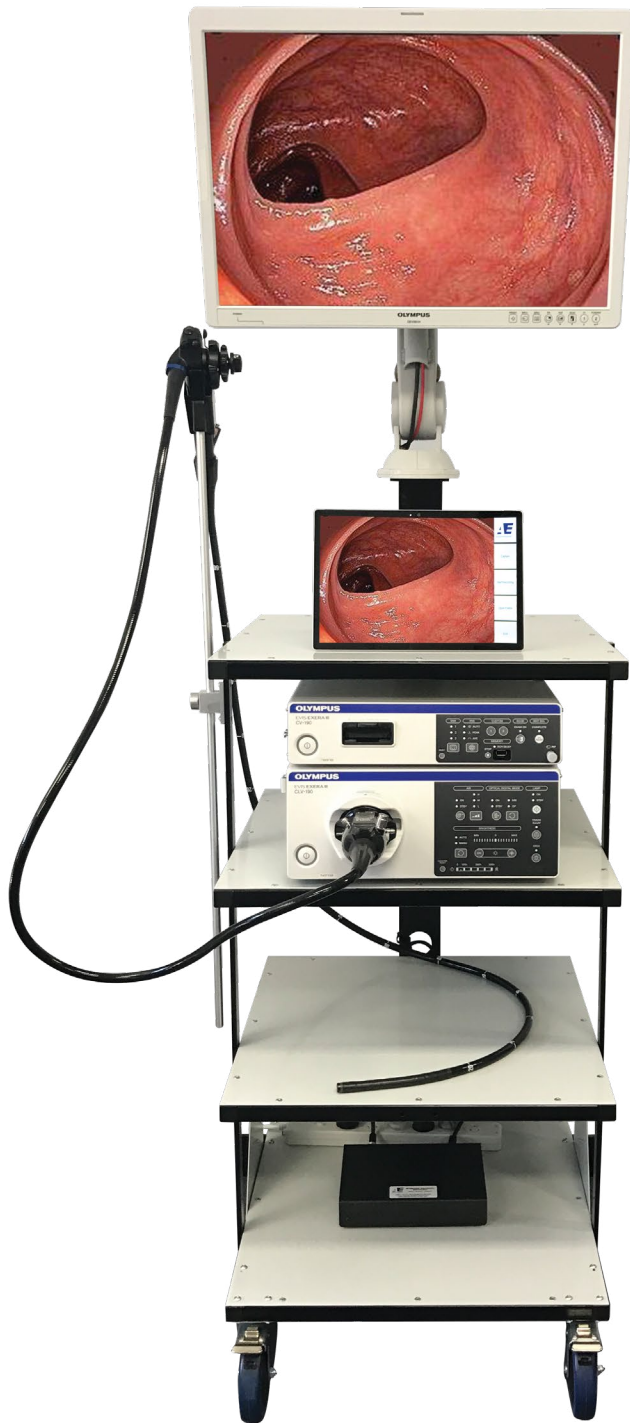
**Austvet Endoscopy is the exclusive veterinary distributor of Olympus Endoscopy products in Australia and New Zealand.**

**Recognised as the world's leading supplier of medical endoscopy equipment, we are proud to offer the Olympus range of products to the veterinary industry and support their values and philosophies.**



Google or click on [continuum.olympusprofed.com](https://continuum.olympusprofed.com) as a further resource for cleaning and maintenance of your endoscopes and all things endoscopic and consider booking your nursing staff into an **Olympus Reprocessing Workshop** in a capital city near you.





## OLYMPUS®

The Olympus 190 Video System is cutting-edge technology for unsurpassable visualisation.

### Endoscopy Video System

#### Includes:

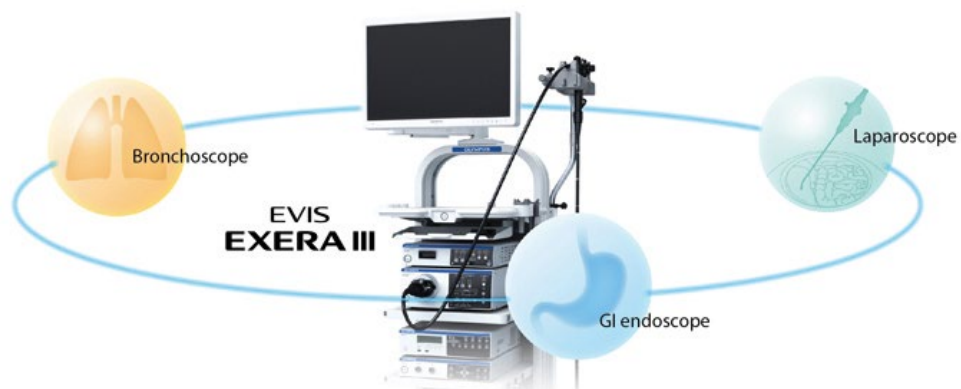
- Olympus CV-190 Video Processor with Keyboard and Scope Cable (MAJ-1430)
- Olympus CLV-190 Xenon Light Source with Water Bottle
- Endoscopy Trolley with Olympus OEV-261H High Definition 26" Monitor, Fully Adjustable Monitor Arm and Endoscope Hanger

#### Features:

- Full HD imaging capabilities when used in conjunction with H-Series video endoscopes.
- Narrow Band Imaging to enhance the visibility and characterisation of healthy and abnormal tissue and other structures on the mucosal surface
- Compatible with all Olympus Endoscopes & Surgical Camera Heads
- Image capture system is optional (see page 5)
- Video Camera head for Rigid Endoscopy optional



Camera Head Optional Extra







**New Endoscopy Trolley**

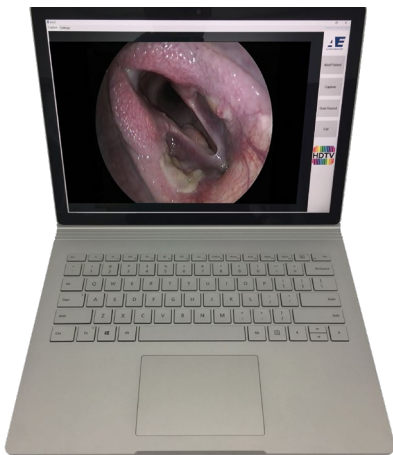
Trolley designed especially for Video Endoscopy.

**Features:**

- Heavy duty steel construction
- 4 tiers
- Medical grade castors with 100mm wheels
- Front castors with brakes
- Conceals all electrical wiring
- Power board 6-way, fully adjustable monitor arm and endoscope hanger

Dimensions: 550mm W x 550mm D x 1350mm H  
(Height excludes monitor)

**Monitor Optional Extra**



**New Microsoft Surface Laptop 4**

Microsoft Surface Laptop 4 with custom **HD** Image Capture Software.

**Features:**

- 13.5" display
- 2256 x 1504 screen resolution
- **HD** image and **HD** video capture capabilities
- Ability to input patient details (up to 80 characters)
- Supplied with SDI or DVI to USB converter

*Also note: Due to computer technology changing rapidly specifications and price may differ. Please enquire.*



## Specifications &amp; Compatibility Chart

Endoscope Model	Working Length	Diameter	Biopsy Channel	Angulation
URF-V2	670mm	2.8mm	1.2mm	2 Way
CYF-V2	380mm	5.4mm	2.2mm	2 Way
CYF-VH	380mm	5.5mm	2.2mm	2 Way
BF-P180	600mm	4.9mm	2mm	2 Way
BF-Q180	600mm	5.2mm	2mm	2 Way
BF-P190	600mm	4.2mm	2mm	2 Way
BF-Q190	600mm	4.8mm	2mm	2 Way
BF-H190	600mm	5.5mm	2mm	2 Way
GIF-XP150N	1100mm	5.5mm	2mm	4 Way
GIF-XP170N	1100mm	5.9mm	2mm	4 Way
GIF-XP180N	1100mm	5.5mm	2mm	4 Way
GIF-Q180	1030mm	8.8mm	2.8mm	4 Way
GIF-H180	1030mm	9.8mm	2.8mm	4 Way
GIF-H190	1030mm	9.2mm	2.8mm	4 Way
GIF-HQ190	1030mm	9.9mm	2.8mm	4 Way
PCF-H180AL	1680mm	11.8mm	3.2mm	4 Way
PCF-H190AL	1680mm	11.7mm	3.2mm	4 Way

*\*All Second Hand Endoscopes Pending Availability*



Image	Air / Water Facility	Processor CV-190	Processor CV-180
	No	✓	✗
	No	✓	✓
	No	✓	✓
	No	✓	✓
	No	✓	✓
	No	✓	✗
	No	✓	✗
	No	✓	✗
	Yes	✓	✓
	Yes	✓	✗
	Yes	✓	✓
	Yes	✓	✓
	Yes	✓	✓
	Yes	✓	✗
	Yes	✓	✗
	Yes	✓	✓
	Yes	✓	✗

OLYMPUS FLEXIBLE VIDEO ENDOSCOPES





### Aohua Vet OR1200 Li Endoscopy Video System

#### Includes:

- Battery Powered Video Processor with battery life indicator (over 3 hours of battery life)
- Microsoft Surface Book with 13.5" Screen
- Custom Made Carry Case
- Easy to use **HD** Image/Video Capture Software

### Aohua Vet OR 1200 LI Video Endoscopes

Model	Working Length mm	Diameter of Insertion tube mm	Instrument Channel mm
VET-9215HD	1500	9.2	2.8
VET-9830HD	3000	9.8	2.8
VET-6010HD	1000	6	2.0
VET-3512	600	3.5	1.2

Portable battery powered **HD** video-endoscopy system designed for ease of use for Veterinary surgeons performing upper airway and gastroscopic examinations.

Dimensions: 48cm x 42cm x 29cm

Weight: 17kg

\*All Scopes include leak tester, water bottle and cleaning accessories







**AOHUA MVE-9215 Portable Endoscope**

**When portability is A MUST**

- Working Length: 150cm
- Diameter: 9.2mm
- Biopsy Channel: 2.8mm
- 4 Way Angulation
- LED Illumination

Scope with Small Monitor



PORTABLE ENDOSCOPE



**Clax Smart Fold Cart**

- Can be collapsed quickly and easily at the push of a button
- Has two large platforms, supplied standard with one collapsible storage box
- Has many useful features such as foot brake, holding device for boxes, upward folding platform and removable wheels for space-saving storage
- Made of injection moulded plastic and aluminium for long lasting use

**Specifications:**

Total capacity	60kg	Unit weight	7kg
Top load capacity	20kg	Bottom load capacity	40kg
Folding Handle type		Included	1 crate
Dimensions assembled	890 x 550 x 1030mm	Dimensions folded	670 x 470 x 110mm

Great for transporting the Portable Equine Endoscopy System





Flexible Scope



Rigid Scope



The AOHUA OR-100 is an all in one system, designed with portability and quality in mind

#### Key Benefits:

- **ONE CONSOLE** works with both **Flexible and Rigid Endoscopes**
- High Resolution Platform
- Intelligent LED Light Source
- 15.6" Full HD Screen Monitor
- Friendly Operation
- Customised Image and Video Capture Software
- Video Camera
- Large Range of Flexible and Rigid Endoscopes

**"Future proof"** your practice now.

AOHUA OR-100 provides the ultimate in portability and compatibility to expand across multiple procedures.

#### Range of Compatible Flexible Video Endoscopes

Model	Working Length mm	Diameter of Insertion tube mm	Instrument Channel mm
VET-FHD15	1500	9.8	2.8
VET-FHD33	3300	9.8	2.8
VET-8015HD	1500	8.5	2.0
VET-9215HD	1500	9.0	2.8
VET-9830HD	3000	9.8	2.8
VET-1330HD	3000	12.8	3.7
VET-3512	600	3.5	1.2
VET-6010	1000	6.0	2.2
VET-8028	1500	8.0	2.8
VET-2812R	1000	2.8	1.2

\*All Scopes include leak tester, water bottle and cleaning accessories





**Standard Single Scope Hanger**

Requires only two screws for mounting.  
Dimensions: 145mm W x 135mm D



**Olympus, Aohua and Pentax Water Bottles**

Pentax Water Bottle to suit all Pentax Endoscopes  
Olympus Water Bottle Autoclavable for 140/160/180 Series  
Olympus Endoscopes  
Olympus Water Bottle Autoclavable for 100 Series  
Olympus Endoscopes

**Second Hand Bottles Also Sold Pending Availability**



**Olympus, Aohua and/or Pentax Leakage Testers**

Designed to detect and identify leaks from your flexible endoscopes. Stops potential fluid invasion thereby preventing the possibility of costly repairs, cross infection and downtime.

**ALL FLEXIBLE ENDOSCOPES MUST BE LEAK TESTED PRIOR TO EVERY SUBMERSION TO ENSURE YOU, YOUR PATIENTS AND YOUR SCOPES ARE PROTECTED.**



**Askir Endoscopic Suction Pump & Accessories**

Compact, high performance unit designed for both endoscopic aspiration and surgical suction. Unit is supplied complete with polycarbonate autoclavable 1 litre jar with overflow valve and antibacterial filter. Pump is equipped with aspiration regulator and vacuum indicator. Designed for almost continuous use up to 120 minutes. Maximum suction flow 30 litres per minute. Portable and lightweight.

**Accessories:**



Mucus Specimen Trap  
option of 40cc and 70cc






Suction Handpiece Frazier  
2.6mm, 3.3mm or 4.0mm



Suction Handpiece Yankauer 29cm  
Standard or Paediatric

**New Oesophageal Rigid Foreign Body Removal Forceps**

Teeth face backwards to maximise grip and minimise damage to the oesophagus.

	<b>Diameter at Jaws in mm</b>	<b>Length at Jaws in mm</b>	<b>Shaft Diameter in mm</b>	<b>Shaft Length in mm</b>
	13 x 9	34	7.5 x 6	640
	11.5 x 6	31	6.5 x 5	500
	5.6 x 4.2	15.5	4 x 3	400



“Standard” Size Most Popular

**New Flexible Retrieval Devices****Retrieval Grasping Basket**

For the extraction of round, slippery objects.

Paediatric: For 2.0mm > Instrument Channels, 180cm Length Basket Opening 32mm

Adult: For 2.8mm > Instrument Channels, 230cm Length Basket Opening 30mm

**Special order** for finer instrument channels < 1.2mm

**Retrieval Tripod Prongs**

For the collection of irregular shaped objects.

Paediatric: For 2.0mm > Instrument Channels, 180cm Length

Adult: For 2.8mm > Instrument Channels, 230cm Length

**SnareMaster Oval Loop**

Designed with optimal stiffness to precisely capture foreign bodies. Handle shaft is marked at 5mm increments to indicate the snare throw opening.

Paediatric: For 4.2mm > instrument Channels, 180cm Length Snare Opening 25mm

Adult: For 2.8mm > Instrument Channels, 230cm Length Snare Opening 30mm

For 2.8mm > Instrument Channels, 230cm Length Snare Opening 125mm (Jumbo)

For 2.8mm > Instrument Channels, 350cm Length Snare Opening 25mm

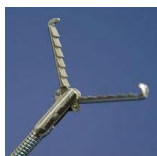
**A Cord for Hot Snare**

The cable connection between the Snare and Electrocautery which will enable cutting and coagulation of the tissue.

**Spider-Net Retrieval Device**

For the collection of round, blunt or otherwise hard to grasp foreign bodies. The “spider” net delivers a flexible, durable pouch eliminating the risk of accidental loss during retrieval.

Adult: For 2.8mm > Instrument Channels, 230cm Length Net Opening 3x6cm

**Ratigator Reusable Grasping Forceps**

Combines a rat tooth with alligator jaws into one instrument. 15mm jaw opening. Reusable & autoclavable.

Paediatric: For 2.0mm > Instrument Channels, 210cm Length

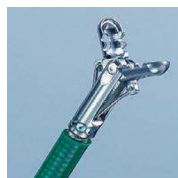
Adult: For 2.8mm > Instrument Channels, 230cm Length

For 2.8mm > Instrument Channels, 350cm Length

**Foreign Body Removal Hood**

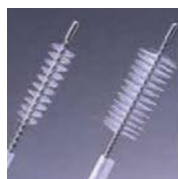
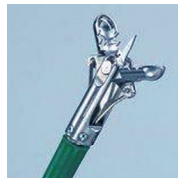
This hood features a soft bell shaped hood for the removal of sharp or pointed gastric foreign bodies and folds backwards on insertion. The hood prevents exposure of the oesophageal and pharyngeal wall to injuries from the edges of the foreign body. Latex Free.





### New Flexible Biopsy Forceps

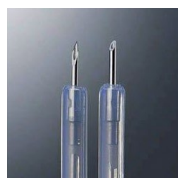
	Instrument Channel	Working Length
<b>Serrated Cup Paediatric</b>	2.0mm	160cm
<b>Oval Cup Paediatric</b>	2.0mm	160cm
<b>Serrated Cup w Spike Paediatric</b>	2.0mm	160cm
<b>Serrated Cup Adult</b>	2.8mm	230cm
<b>Serrated Cup w Spike Adult</b>	2.8mm	230cm
<b>Oval Cup w Spike Adult</b>	2.8mm	230cm
<b>Oval Cup Adult</b>	2.8mm	230cm
<b>Oval Cup Adult</b>	2.8mm	400cm



### Flexible Cytology Brushes

Designed to enhance the efficiency of bronchoscopic and gastrointestinal examinations and improve collection of cytology samples. Features optimal brush hardness for better sample collection and thinner bristles for improved cell collection.

	Instrument Channel	Working Length	Brush Size
<b>Bronchial</b>	1.2mm	115cm	2mm
	2.0mm	120cm	3mm
	2.0mm	120cm	2mm
<b>Gastrointestinal</b>	2.0mm	200cm	3mm
	2.8mm	200cm	3mm



### Injector Needle

Designed to provide proper flexibility and rigidity to ensure safe piercing and excellent puncture performance. Ideal for injecting Formalin to treat Ethmoid Haematomas in horses. Assorted needle lengths and gauges. Large range of needle gauges and lengths for paediatric and adult scopes, please enquire

Instrument Channel	Working Length	Needle Diameter	Needle Length
2.0mm	200cm	23G	5mm
2.8mm	230cm	23G	6mm
2.8mm	240cm	21G	8mm



### Olympus EZDilate Inflation Device

Used while performing balloon dilation procedures to inflate the balloon, monitor the pressure within the balloon and deflate the balloon. Easy to read luminescent dial and quick release lock lever mechanism. Maximum pressure of 30 atmospheres.

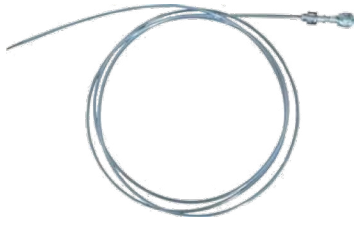


### Olympus EZDilate Multi-Stage Endoscopic Balloon Dilators

Designed for oesophageal dilation under direct endoscopic vision. Low compliance balloon material produces dependable, controllable radial dilation. Low profile balloon design assures smooth accessibility into difficult strictures.

Assorted Sizes: For 2.8mm > Instrument Channels, from 6mm to 20mm Diameter

<b>Inflation diameter (mm)</b>	6, 7, 8	8.5, 9.5, 10.5	11, 12, 13	13.5, 14.5, 15.5	16, 17, 18	18, 19, 20
<b>Inflation pressure (atm)</b>	2, 5.5, 9.5	2, 5.5, 9.5	2, 3.5, 5.5	2.5, 4, 6	2.5, 4, 5.5	2.5, 3.5, 5
<b>Balloon length (mm)</b>	65	65	55	55	55	55



### Mila Double/Triple Lumen Flushing Catheter

Flushing catheter for guttural pouch lavage. Can also be used as a sampling catheter for sterile specimen retrieval via an endoscope. The set contains a glycol plug in the outer catheter and an inner catheter for retrieval of the sterile specimen.

**1.8mm Diameter/250cm Length/Double Lumen**  
**2.3mm Diameter/190cm Length/Triple Lumen**



### Equine Uterine Flushing Catheter

Used for flushing and irrigation, administration of medications, embryo collection and transfer. Autoclavable. Sterile.

**12mm Diameter/80cm or 150cm Length**



### Endoscopic BAL Small Animal/Equine Single Lumen Flushing Catheter

An endoscopically guided catheter for lung lavage or introduction into the guttural pouch to flush out pouch debris. Visual indicators at 2.5cm, 5cm and 7.5cm from the distal tip to aid in introduction. Sterile.

**1.8mm Diameter/120cm Length**  
**1.8mm Diameter/250cm Length**  
**2.3mm Diameter/220cm Length**  
**2.3mm Diameter/400cm Length**



### Silicone Stomach Tube

Three strategically placed fenestrations at the distal tip provide improved safety and effectiveness. Includes syringe and funnel adaptor. Autoclavable. Non-Sterile. (Internal dimensions listed).

**4.5mm/91cm Length or 5.0mm/91cm Length**  
**5.0mm/183cm Length or 6.5mm/150cm Length**  
**6.5mm/300cm Length or 9.5mm/300cm Length**  
**11mm/300cm Length or 16mm/305cm Length**  
**10mm/300cm Length (Standard Line)**



### Broncho-Alveolar Lavage Catheter (Silicone) BAL TUBE

The BAL catheter is used for lung lavage of selected segments of the lung fields in horses. Equipped with a distal balloon that can be inflated to prevent retrograde fluid flow and a proximal two-way fitting allows simultaneous connection for both irrigation and aspiration. Sterile and Autoclavable

(The plastic proximal two-way fitting and three-way stopcock are not autoclavable).

**10mm Diameter/240cm Length**  
**10mm Diameter/300cm Length**  
**Three-Way Replacement Stopcock**





**New Linvatec 10k Pump. The Simplest High-Performance Pump in Arthroscopy**

**Ease of Use**

- Intuitive one-step/one-hand cassette loading
- Quick Setup and priming
- Integrated pole mount works with any standard I.V. pole
- Compatible with video cart shelf or any flat surface

**Superior performance**

- Immediate response
- High flow
- Maintains distension under even the most demanding situations
- Robust autoclavable remote control

**Specifications**

- Maximum set pressure 150mmHg
- Maximum flow rating 2000ml/min
- Weight: 3kg
- Dimensions: 16.5cm tall, 20.3cm deep and 19.7cm wide
- Voltage 90–240v



**10k100 Endoscopy Tube Set**

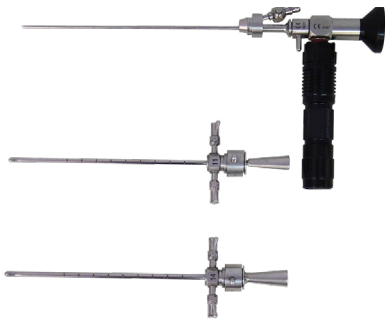
Box of 10



**New Dr Fritz Pressure Infusion Cuff**

500ml - 1 Litre (with manometer) **AR-08-100N**  
 3 - 5 Litre (with manometer) **AR-08-300N**





### New Standard Veterinary Rhinoscope Set

Rhinoscope set supplied with two sheaths, with the larger sheath allowing both biopsy and irrigation.

Features universal eyepiece for compatibility with all Endoscopic video cameras.

Multi-purpose rigid endoscope which can also be used for:

**Arthroscopy**

**Avian Endoscopy**

**Cystoscopy**

**Laparoscopy**

**Thoracoscopy**

**Vaginoscopy**

#### System Includes:

- Rhinoscope 2.7mm 30 Deg (190mm Working Length)
- 3.7mm/11 Fr Sheath (no biopsy facility – only irrigation)
- 4.7mm/14 Fr Sheath (biopsy & irrigation)
- High-intensity LED Portable Light Handle (with variable brightness)
- Cleaning Brush & Custom Carry Case
- Supplied with your choice of 1.6mm Biopsy or Grasping Forceps (see page 17)

Otoscope not included (please refer to below)

### New Standard Veterinary Otoscope Set

Complete, all-in-one veterinary otoscope. Ideal for quick examinations in the consult room.

Large field of view and depth of field.

Also used for foreign body removal and/or biopsy and quick diagnostics.

#### Set Includes:

- Otoscope 5.5mm 0 Deg (100mm Working Length)
- High-intensity LED Portable Light Handle (with variable brightness)
- Two Way Stopcock (Removable)
- Cleaning Brush & Carry Case (refer to image of carry case on page 16)
- Supplied with your choice of 1.6mm Biopsy or Grasping Forceps (see page 17)



**Essential Instrument for Every Clinic**





**New All-in-One Portable Video System (AE-1080 HD)**

This all-in-one portable **HD** Video System is a complete, user friendly solution for all types of rigid endoscopy for the practice as well as the mobile vet.

**Features:**

- 15.5" full **HD** display
- 3 metre long camera and light lead cables
- Image/video capture facilitated from camera head
- Multiple video outputs for slave monitors

**System Includes:**

- 15.5" full **HD** display
- Video processor
- Camera head
- LED light source
- Light Lead
- Custom carry case

**New 1.6mm/5fr Semi Flexible Biopsy/Retrieval Forceps**

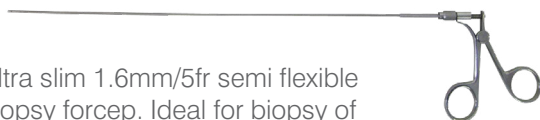
Will suit rigid ENT/Otoscopes with instrument channels 1.6mm and above.

Working length: 270mm.



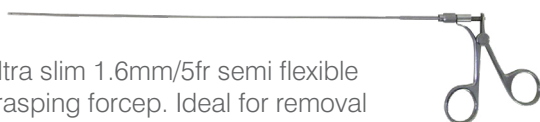
**48404**

Ultra slim 1.6mm/5fr semi flexible biopsy forcep. Ideal for biopsy of ear, nose or throat.



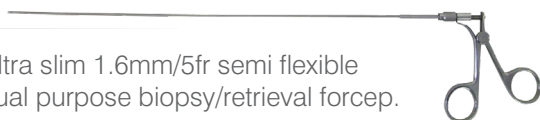
**48405**

Ultra slim 1.6mm/5fr semi flexible grasping forcep. Ideal for removal of foreign bodies from ear canals and nasal cavities.



**48405-B**

Ultra slim 1.6mm/5fr semi flexible dual purpose biopsy/retrieval forcep.



**New Olympus A37026A ENT/Cystoscopy Endoscope & Accessories**

Compact slim design and lightweight, this scope is the ideal choice for ENT and Cystoscopy. Integrated stopcock saves time and simplifies procedure. Atraumatic smooth beak ensures optimum patient comfort.

Supplied with instrument tray and sealing caps.

**Specifications:**

- 7 Degree field of View
- 2.6mm Diameter
- 160mm Working Length
- 1.4mm Instrument Channel
- 45 Degree Angled Ocular
- Fully Autoclavable

**Accessories:**

**New** Flexible Grasping Forceps  
1mm / 280mm Working Length

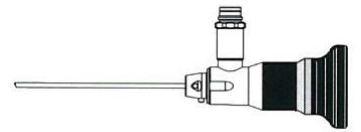
**New** Flexible Biopsy Forceps  
1mm / 280mm Working Length



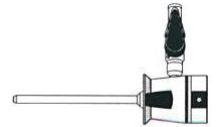


2.7mm

**A70963A** Telescope,  
Autoclavable,  
30° direction of view,  
Wide angle field of view,  
70mm working length



**WA70992A** Trocar tube,  
Rotatable,  
1 Stopcock,  
Standard flow,  
for 70mm telescopes



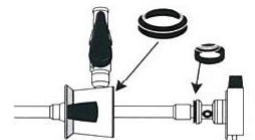
**A70978A** Trocar spike,  
triangular,  
for 70mm telescopes



**A70979A** Trocar spike,  
blunt,  
for 70mm telescopes



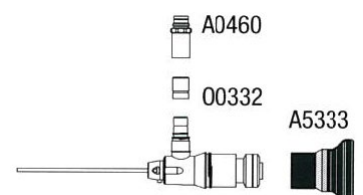
**A00507A** Sealing, set  
Set of spare sealing rings:  
Contains 2 large sealings  
(Transparent) and 5 small sealings (black)



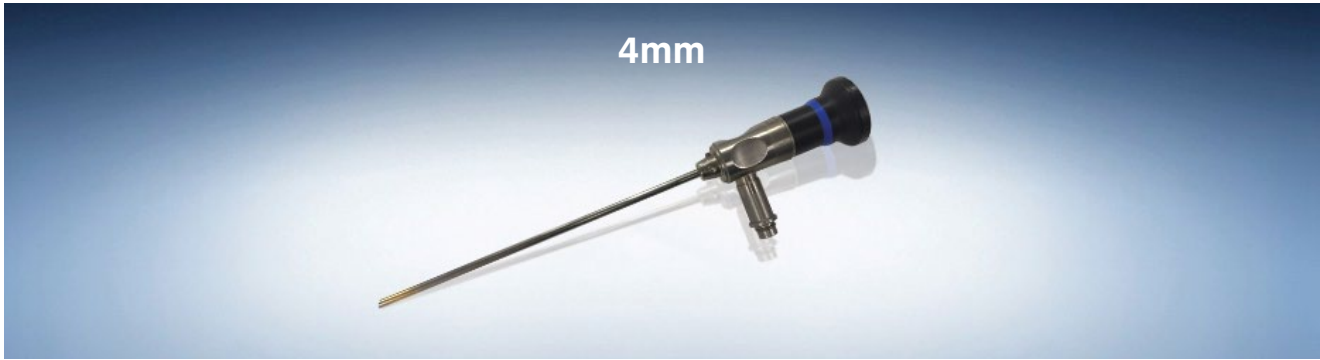
**A0460** Light-guide adapter,  
for OES 4000 light-guide cables

**00332** Light-guide adapter,  
for Wolf light-guide cables

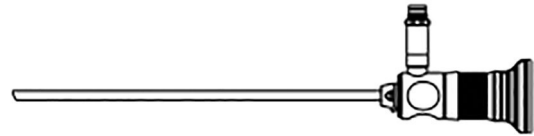
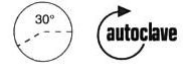
**A5333** Eyepiece cup,  
for telescopes



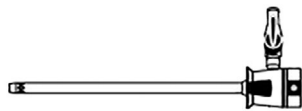
4mm



**A70941A** Telescope,  
Autoclavable,  
30° direction of view,  
115° field of view,  
160mm working length



**WA70952A** Trocar tube,  
Rotatable,  
1 Stopcock,  
Standard flow



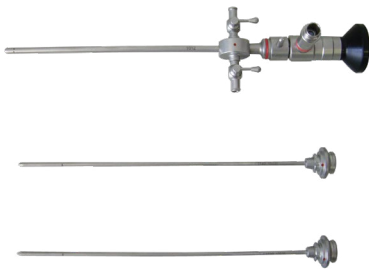
**A70954A** Trocar spike,  
Triangular



**WA70953A** Trocar tube,  
Rotatable,  
2 Stopcocks,  
Standard flow



**A70955A** Trocar spike,  
Blunt

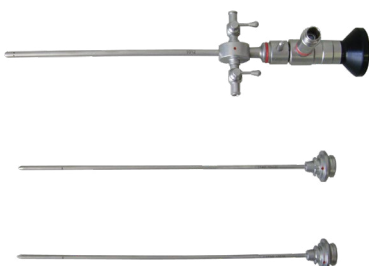


**New Standard Line 3mm ENT/Arthroscope**

Arthroscope supplied with 4mm Cannula and Sharp and Blunt Trocar.

**Specifications:**

- Working Length: 175mm (with cannula 135mm)
- Diameter: 3mm
- Direction of View: 30 Degree



**New Standard Line 4mm ENT/Arthroscope**

Arthroscope supplied with 5mm Cannula and Sharp and Blunt Trocar.

**Specifications:**

- Working Length: 175mm (with cannula 135mm)
- Diameter: 4mm
- Direction of View: 30 Degree





### New Dr Fritz Small Animal Arthroscopy Hand Instruments

Instruments provide easy handling and an ergonomic design with handles. All instruments are specifically designed for Small Animal Arthroscopy.



#### AR-17-03S

Bayonet Knife with Handle, 2.7mm



#### AR-17-05S

Banana Knife with Handle, 2.7mm



#### AR-17-12S

Mikro Picking Knife with Handle, 2.7mm



#### AR-17-19S

Hook Knife with Handle, 2.7mm



#### AR-17-06S

Curette Curved with Handle, 2.7mm



#### AR-17-07S

Ring Curette with Handle, 2.7mm



#### AR-17-11S

Meniscutome Smilie with Handle, 2.7mm



#### AR-17-09S

Hook Probe with Handle, 2.2mm



#### AR-17-13

Special Elevator with Handle, 2.7mm (Metal)



#### I-17-822 (SET)

Milling Drill  
2.2mm, Working Length 12cm,  
Rotating Handpiece and Long Lasting  
Drill Steel (Dismantleable)



Replacement Drill Steel (for Milling Drill)



#### S110-1935

Protection & Transportation Sheath for  
Small Arthroscopes 12cm, Autoclavable



**New Dr Fritz Small Animal Arthroscopy  
Punches, Forceps & Scissors**



**AS-17-521**

Mini Scissors for Arthroscopy, 2mm,  
Working Length 11cm



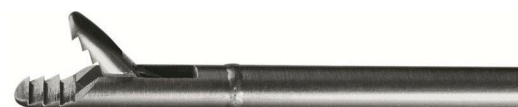
**AT-19-231**

Mini Rongeur & Biopsy Forceps, 2.2/2.7mm,  
Working Length 11cm



**AS-17-632**

Universal Rongeur & Grasping Forceps, 2.7mm,  
Working Length 12cm



**AS-17-662**

Alligator Grasping Forceps with Ratchet, 2.7mm,  
Working Length 12cm



**AS-17-621**

Arthroscopic Hook Scissor, 2.7mm,  
Working Length 12cm



**AS-17-672**

Arthroscopic Punch, 2.7mm,  
Working Length 12cm



**AS-17-641**

Biopsy & Spoon Forceps, 2.7mm,  
Working Length 12cm

**New Dr Fritz Small Animal Working Cannula Set**

This system allows the specific exchange of different working cannulas. Beginning with the smallest diameter, the vet can always change to a bigger diameter by using the changing rods supplied. Cannulas are specifically designed for Small Animal Arthroscopy.



**I-17-755**

**Working Cannula Set**

Consists of:

- 3 Cannulas for Elbow 2.3mm, 2.9mm and 3.5mm, Working Length 3cm – 5.5cm
- 2 Cannulas for Shoulder 2.9mm and 3.5mm, Working Length 7cm – 8cm
- 2 Sharp Trocars
- 2 Changing Rods, 2.3mm and 2.8mm





### New Dr Fritz Equine Arthroscopy Hand Instruments

Instruments have been specifically designed for Equine Arthroscopy.



#### I-18-100

Osteotome Curved with Handle, 4mm



#### I-18-110

Osteotome Straight with Handle, 4mm



#### I-18-520

Hook Probe with Handle, 3mm, Working Length 12cm



#### I-18-521

Special Knife with Handle, 3mm, Break Safe Special Cut



#### I-18-601

Curette Straight with Handle, Oval Cup 6 x 4mm



#### I-18-621

Curette, 35 Degree Oblique Left, Oval Cup, 6 x 4mm



#### I-18-622

Curette, 35 Degree Oblique Right, Oval Cup, 6 x 4mm



#### I-18-518

Egress Cannula and Stopcock with Sharp Trocar, 2.7mm, Working Length 7cm  
(Blunt Trocar additional cost)



#### I-18-519

Egress Cannula with Sharp Trocar and Stopcock, 4mm, Working Length 7cm



#### I-18-635

Special Egress Curette Straight, Oval Cup, 5.5 x 3mm and Leur Lock (f) Suction Connector, Working Length 12cm



#### I-18-536

Special Elevator for Coffin Joint, Working Length 8cm



#### I-18-517

Elevator Curved with Handle, 6mm



#### I-18-534

Special Elevator for Sesamoid Fractures, Curved, Long 4mm



**New Dr Fritz Equine Arthroscopy Line Instruments**

**“Standard Line” Rongeur**

**I-18-6611**

Straight, Fenestrated, Oval Cup 4 x 8mm, Working Length 11cm

**I-18-662**

Angled Upwards, Fenestrated, Oval Cup 4 x 8mm, Working Length 11cm



**“Power Line” Rongeur**

**I-18-973**

Straight, Heavy Durable Handle, Oval Cup 5 x 10mm, Working Length 15cm

**I-18-974**

Straight, Heavy Durable Handle, Fenestrated, Small Tip, Oval Cup 5 x 10mm, Working Length 15cm



**New Ferris Smith Equine Rongeurs**

Premium quality German made Rongeurs. Features straight and angled upward tip with 180mm working length. Lifetime warranty.

**Sizes Available:**

- 3mm W x 10mm L Tip (Straight & Angled Upward)
- 4mm W x 10mm L Tip (Straight & Angled Upward)
- 5mm W x 10mm L Tip (Straight & Angled Upward)
- 6mm W x 10mm L Tip (Straight only)





### New Dr Fritz Needle Holder with Handle

Needle self positioning, axial handle.  
Small Animal:



#### L-19-562V

Left Turned 5mm,  
Working Length 22cm

#### L-19-563V

Angled Upwards 5mm,  
Working Length 22cm

### New Dr Fritz Knot Tier

#### L-19-534

Standard Version, 5mm, 29cm

#### L-19-544

Standard Version, 5mm, 40cm  
Easy filling, suture size up to 1 metric  
Easy handling, easy to tighten



### New Dr Fritz Injection and Puncture Cannula

Interchangeable needle (supplied 1mm x 26mm)  
with protection outer tube and inside tube with  
Luer Lock connector.

Small Animal: **L-33-210** 5mm, Working Length 33cm

Equine: **L-47-210** 5mm, Working Length 47cm

Spare Needle **L-210** 1mm x 26mm (2 Pack)







**NEW AE-L100 Endoscopic LED Light Source (No Air Pump)**

Ideal for use with all rigid endoscopes including Arthroscopes, Laparoscopes, Otosopes, Rhinoscopes and Cystoscopes.

**Features:**

- Extremely compact (30cm x 20cm x 10cm)
- Expected lifetime of LED is over 40,000 hours
- Extremely bright light
- Supplied with light guide cable



For Rigid Endoscopes

**LED Portable High-Intensity Light Handles for Rigid and Flexible Endoscopes Now with Variable Brightness**

LED Portable Light Handles are an easy option for quick examinations in the consult room or for fieldwork. They feature high-intensity illumination and are a great light source backup. Handles attach to most rigid and flexible endoscopes.

**Features:**

- Lithium-Ion rechargeable battery
- Extremely compact
- High-intensity white light with variable brightness

**Kit Includes:**

- LED light source handle
- Rechargeable Lithium-Ion battery
- Battery charger



For Flexible Endoscopes

LED Light Handle for Rigid Endoscopes

LED Light Handle for Flexible Endoscopes



**New Sterile Camera Sleeve with Telescope Adaptor**

Disposable surgical sterile video camera sleeve/cover with enclosed adaptor for telescope connection. Safe, quick and easy application. Latex free. Offers 100% sterility without chemicals to reduce risk of infection. Excellent equipment protection. Dimensions: 14cm W x 285cm L



**Olympus UHI-4 45 Litre Insufflator**

Olympus insufflator which features preset pressure and flow rate, leakage warning display and overpressure warning display and alarm. Supplied with hose for gas bottle. Designed to support a wide range of Laparoscopic insufflation applications.



**New Laparoscopic Insufflator Tubing**

Disposable CO2 Insufflator Filter with 3m Tubing. Has universal fitting however any additional connectors required can be supplied at no charge. Filtration area 24cm<sup>2</sup> for added protection and greater gas flow. Sterile and Latex free.



**New Dr Fritz Veress Needles**

Veress Needles equipped with a spring loaded obturator to insufflate the abdomen in  
 100mm **L-19-100**  
 150mm **L-19-150**  
 Laparoscopic surgery.



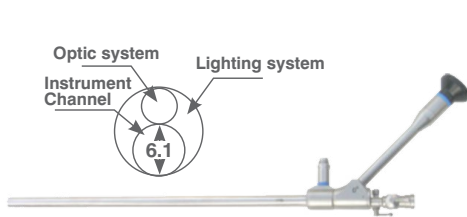


### New Olympus WA29042B AI Endoscope with Sterilising Tray

Laparoscope/Endoscope supplied with Stopcock with Two Irrigation Ports, Instrument Tray and Sealing Caps. Angled ocular eyepiece. Ideal for Reproduction, ENT and Urology. Fully autoclavable.

#### Specifications:

- Working Length: 430mm
- Diameter: 8.6/9.8 Fr
- Instrument Channel: 6.4 Fr
- Direction of View: 7 Degree



### New Standard Line 11mm Operating Laparoscope

Ideal for single Port Laparoscopic Procedures. Cannula and Trocar optional extra.

#### Specifications:

- Working Length: 312mm
- Diameter: 11mm
- Instrument Channel: 6.1mm



### Olympus/Stryker 5mm Laparoscope

Ideal for Endoscopic Artificial Insemination in sheep and Small Animal/Equine Laparoscopic applications. Cannula and Trocar optional extra.

#### Specifications:

- Working Length: 300mm
- Diameter: 5mm
- Direction of View: 0 Degree or 30 Degree Available



### Olympus/Stryker 10mm Laparoscope

Ideal for Endoscopic Artificial Insemination in sheep and Equine Laparoscopic applications and equine dentistry. Cannula and Trocar optional extra.

#### Specifications:

- Working Length: 300mm
- Diameter: 10mm
- Direction of View: 0 Degree or 30 Degree Available



### Olympus/Stryker 10mm Extra Long Laparoscope

Ideal for Equine Laparoscopy or Dentistry. Cannula and Trocar optional extra.

#### Specifications:

- Working Length: 450mm
- Diameter: 10mm
- Direction of View: 0 Degree or 30 Degree Available

# AESCULAP® CAIMAN®

ADVANCED BIPOLAR SEAL AND CUT TECHNOLOGY

A multipurpose vessel sealing instrument for Laparoscopic and Open surgery.

- Unique, tip first closure with patented floating hinge for vessel encapsulation
- Seals vessels up to 7mm Ø
- 26.5mm seal length, 23.5mm cut length
- 5mm Ø (Lap) and 12mm Ø (Open) in 24cm, 36cm and 44cm (articulating)

**New, compact Seal and Cut generator with warranty and a readily available supply of hand pieces**



**Caiman GN200 Generator**



For more information download the B. Braun Caiman app through the Apple Store

PL738SU	CAIMAN SEALING AND CUTTING INSTRUMENT	5mm	24cm	NON ARTICULATED
PL740SU	CAIMAN SEALING AND CUTTING INSTRUMENT	5mm	36cm	NON ARTICULATED
PL742SU	CAIMAN SEALING AND CUTTING INSTRUMENT	5mm	44cm	NON ARTICULATED
PL739SU	CAIMAN SEALING AND CUTTING INSTRUMENT	5mm	24cm	ARTICULATED
PL741SU	CAIMAN SEALING AND CUTTING INSTRUMENT	5mm	36cm	ARTICULATED
PL743SU	CAIMAN SEALING AND CUTTING INSTRUMENT	5mm	44cm	ARTICULATED
PL730SU	CAIMAN SEALING AND CUTTING INSTRUMENT	12mm	24cm	ARTICULATED
PL731SU	CAIMAN SEALING AND CUTTING INSTRUMENT	12mm	44cm	ARTICULATED
PL774SU	CAIMAN MARYLAND SEALING AND CUTTING INSTRUMENT	5mm	12.5cm	NON ARTICULATED
PL775SU	CAIMAN MARYLAND SEALING AND CUTTING INSTRUMENT	5mm	17cm	NON ARTICULATED
PL770SU	CAIMAN MARYLAND SEALING AND CUTTING INSTRUMENT	5mm	36cm	NON ARTICULATED
PL772SU	CAIMAN MARYLAND SEALING AND CUTTING INSTRUMENT	5mm	44cm	NON ARTICULATED
PL771SU	CAIMAN MARYLAND SEALING AND CUTTING INSTRUMENT	5mm	36cm	ARTICULATED
PL773SU	CAIMAN MARYLAND SEALING AND CUTTING INSTRUMENT	5mm	44cm	ARTICULATED



Ø 5mm

**Sealing Units**

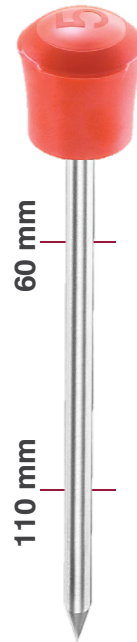
Reusable



**EK080P**  
Sealing unit  
for trocars  
Ø 5mm  
(20 units)

*Available in single units*

**Trocar Pins**



**EK051R**  
triangular

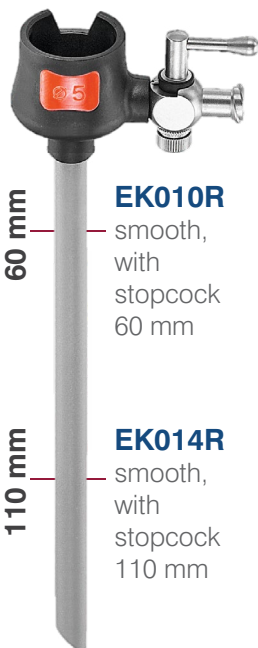
**EK045R**  
conical sharp

**EK052R**  
triangular

**EK046R**  
conical sharp

**Trocar Sleeves**

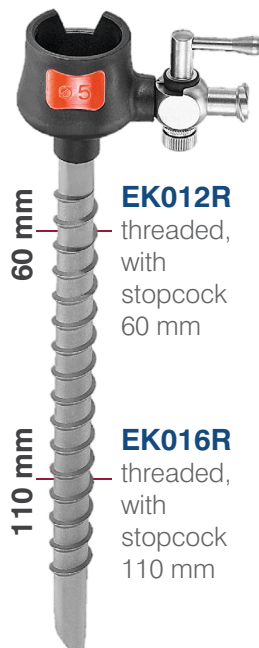
Reusable



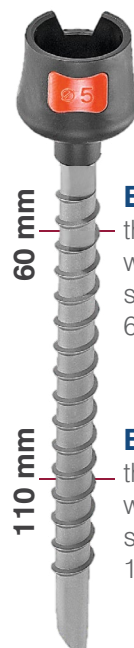
**EK010R**  
smooth,  
with  
stopcock  
60 mm



**EK011R**  
smooth,  
without  
stopcock  
60 mm



**EK012R**  
threaded,  
with  
stopcock  
60 mm



**EK013R**  
threaded,  
without  
stopcock  
60 mm



**EK014R**  
smooth,  
with  
stopcock  
110 mm



**EK015R**  
smooth,  
without  
stopcock  
110 mm



**EK016R**  
threaded,  
with  
stopcock  
110 mm



**EK017R**  
threaded,  
without  
stopcock  
110 mm





Ø 10mm

### Sealing Units

Reusable

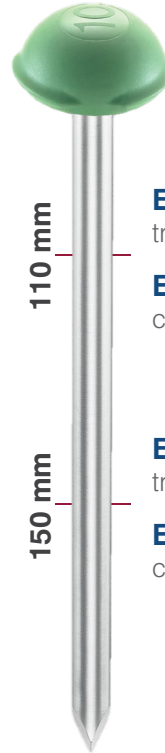


**EK083P**  
Sealing unit  
for trocars  
Ø 10/12 mm with  
5 mm flap converter



**EK086P**  
Sealing unit  
for trocars  
Ø 10/12mm

### Trocar Pins



**EK062R**  
triangular  
**EK056R**  
conical sharp

**EK063R**  
triangular  
**EK057R**  
conical sharp

### Trocar Sleeves

Reusable



**EK024R**  
smooth,  
with  
stopcock  
110 mm



**EK025R**  
smooth,  
without  
stopcock  
110 mm



**EK026R**  
threaded,  
with  
stopcock  
110 mm



**EK027R**  
threaded,  
without  
stopcock  
110 mm



**EK028R**  
smooth,  
with  
stopcock  
150 mm





**Sealing Units**

Reusable

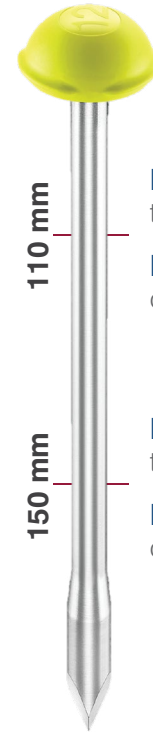


**EK083P**  
Sealing unit  
for trocars  
Ø 10/12mm with  
5 mm flap converter



**EK086P**  
Sealing unit  
for trocars  
Ø 10/12mm

**Trocar Pins**



**EK072R**  
triangular  
**EK066R**  
conical sharp

**EK073R**  
triangular  
**EK067R**  
conical sharp

**Trocar Sleeves**

Reusable



**EK034R**  
smooth,  
with  
stopcock  
110 mm

**EK038R**  
smooth,  
with  
stopcock  
150 mm



**EK035R**  
smooth,  
without  
stopcock  
110 mm



**EK036R**  
threaded,  
with  
stopcock  
110 mm



**EK037R**  
threaded,  
without  
stopcock  
110 mm



Sealing Units / Consumables

Reusable



**EKO83P**  
Sealing unit  
for trocars  
Ø 10/12mm with  
5 mm flap converter

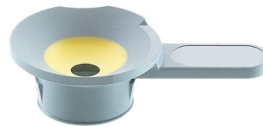


**EKO87P**  
Reducing converter  
for trocars  
Ø 10/12mm with  
5 mm flap converter  
(5 units)

*Available in single units*



**EKO86P**  
Sealing unit  
for trocars  
Ø 10/12mm



**EKO85P**  
Sealing cap  
for trocars  
Ø 10/12mm  
(20 units)

*Available in single units*



**EKO84P**  
Cross slit valve  
for trocars  
Ø 10/12mm  
(20 units)

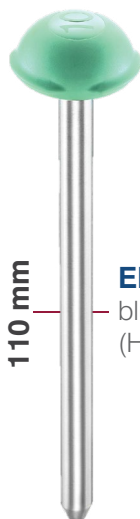
*Available in single units*

Trocar for mini-laparotomy (Hasson technique)

Reusable



**EKO24R**  
smooth,  
with  
stopcock  
110 mm



**EKO64R**  
blunt  
(Hasson)



**EKO98R**  
conical  
attachment  
for 10 mm  
trocar sleeve

## ROOM-TEMPERATURE GAS STERILISER

Affordable, Versatile, Tabletop

Andersen's tabletop Anprolene sterilizers are the most cost-effective, gentle and compatible on the market. Offering a room temperature, 100% ethylene oxide (EO) terminal sterilization cycle. When combined with our abatement system, Andersen Sterilizers release a fraction of a gram of EO per cycle and less than a pound of total emissions per year – effectively making the process zero emission.

**12 Hour Exposure Cycle**

Achieves FDA-required  $10^{-6}$  sterility assurance level for terminal sterilization of medical devices.

**Smart Cabinet Design**

A ventilation port in the back of the cabinet actively draws fresh air from the room throughout the entire cycle. Ensuring air flow in one direction and minimizing potential operator exposure.

**100% EO Cartridge**

Cartridge protects the sealed glass ampoule of EO. Uses only 17.6g of gas per cycle.

**Process Challenge Device**

Built into the purge probe handle to ensure the  $10^{-6}$  biological indicator is consistently placed in the most difficult location for EO to reach in every cycle.

**Simplified Controls**

Touchscreen display makes the AN75 easy to use. Sterilization status and cabinet temperature shown throughout the cycle.

**Easy Installation**

Requires only a 120v or 240v outlet and a 1" exhaust line.

**Sterilization Bag**

Now made of gas impermeable materials to maintain consistent gas concentration throughout the cycle.

**Active Aeration in Same Chamber**

Andersen's purge probe flushes the liner bag with a constant flow of fresh air at the end of the cycle - no need to transfer items to a separate area. Two hours of aeration standard. EO absorbent items may require additional aeration.

ARTG Listed

**Make Your System Zero Emissions**

Andersen's optional abators are a simple, cartridge-based system that employ a dry catalyst resin. The resin converts ethylene oxide to biodegradable organic compounds.

Replacement cartridges remove more than 99% of the EO in the exhaust stream, resulting in a fraction of a gram of total EO emissions over the course of a multi-hour cycle. This tiny amount of EO is vented to the outside where it disperses rapidly, quickly becoming undetectable.

**Replaceable Abator Cartridge**

200 cycle capacity. Spent cartridges are non-hazardous and may be discarded in most landfills or returned to Andersen for disposal.

EASY TO MAINTAIN

POWER ON  
PUMP ONAndersen Abator  
AN5100





# ANPROLENE AN75

TABLETOP GAS STERILIZATION

**Ideal For:**

- Administration Sets
- Arthroscopes & Laparoscopes
- Biopsy & Grasping Forceps
- Bottles
- Catheters
- Cautery Cords & Tips
- Clothes
- Defibrillator Leads & Paddles
- Dermal Punches
- Drill Pieces
- Endotracheal Tubes
- Flexible Endoscopes
- Instruments
- Light Guide Cables
- Gloves
- Needles
- Ophthalmic Instruments
- Oscopes
- Respirators
- Surgical Staplers
- Syringes
- Tubing
- Video Endoscopy Cameras
- Anything and Everything Except Food & Drugs



**AN7514 Anprolene AN75 Gas Refill Kit**

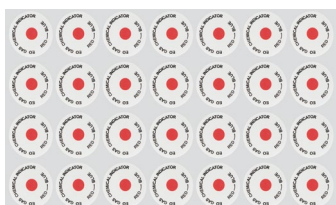
**Kit Includes:**

- 14 EO cartridges (each containing 17.6g of ethylene oxide)
- 14 liner bags (35-litre sterilisation chambers)
- 14 Dosimeters

Hermetically sealed glass EO ampoule is encased in a robust polyurethane cartridge. The addition of the trigger guard and safety seal provides a double layer of protection against accidental activation.

**EO Indicator Stickers**

The EO Sterilisation Indicator Sticker is designed to provide immediate visual results as to whether or not Ethylene Oxide gases have successfully penetrated the sterilisation load.





### Endoscope Cleaning Brushes

Various sized brushes

- 1.0-1.5mm Instrument Channel/240cm Working Length
- 2.0-2.8mm Instrument Channel/220cm Working Length
- 2.0-2.8mm Instrument Channel/350cm Working Length



### Matrix Wipes

Unique biofilm removing detergent wipes for pre-cleaning endoscopes and other medical devices. Ready to use and conveniently packaged wipes. Contain MatrixT biofilm removing solution (a patented formulation of surfactants specifically designed for removing biological soils and biofilms). Apetured wipes to ensure sufficient density for removing organic soiling.



### Matrix Biofilm Remover Cleaning Solution

Matrix is a breakthrough in validated cleaning protocols. More effective than enzymatic cleaners, Matrix is the only proven solution designed to remove bacterial biofilms in which both bacteria and other microorganisms may be imbedded on flexible and rigid endoscopes and accessories which have accumulated over time due to insufficient cleaning.

5 Litre

**Impacts 100% on Viable Bacteria to Provide Absolute Assurance That All Your Endoscopes and Instruments are Optimally Cleaned.**



### Medizyme Multi-Enzyme Cleaning Solution

Medizyme **Multi-Enzyme Cleaner** is totally compatible with all flexible and rigid endoscopes due to its neutral PH. Provides safe and effective cleaning against proteins, carbohydrates, lipids and mucopolysaccharides.

500ml

Also provides a combination of better detergency and good rinsing ability to ensure the best possible results.

5 Litre



### Endozyme Sponge

Endozyme Sponges are uniquely contoured to fit around the outside sheath of scopes and are pre-saturated with Endozyme Bio-Clean to provide a quicker, more thorough pre-cleaning.



### OPAL Disinfectant

OPAL™ is an Ortho-Phthalaldehyde (OPA) based **high level liquid disinfectant** that features a reuse period of up to 21 days and a fast turnaround of 6-minute contact time at 20°C. Ready-to-use, no mixing or activation required. Effective against a wide array of micro-organisms. Suitable for use on all flexible and rigid endoscopes and accessories.

5 Litre

### OPAL Test Strips

Opal® Test Strips are chemical indicators for use in determining whether the concentration of OPA, the active ingredient in OPAL®, is above or below the Minimum Recommended Concentration of 0.35%. It is recommended the OPAL® solution be tested before each disinfection cycle.

50 Test Strips



- Easy to use - 3 second dip time
- Results in 90 seconds
- Colour reference chart to confirm concentration amount. Large, easy to read indicator pad



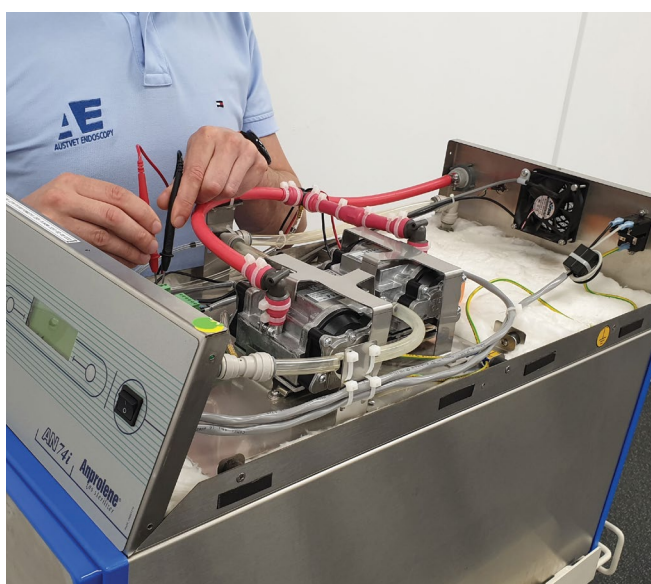
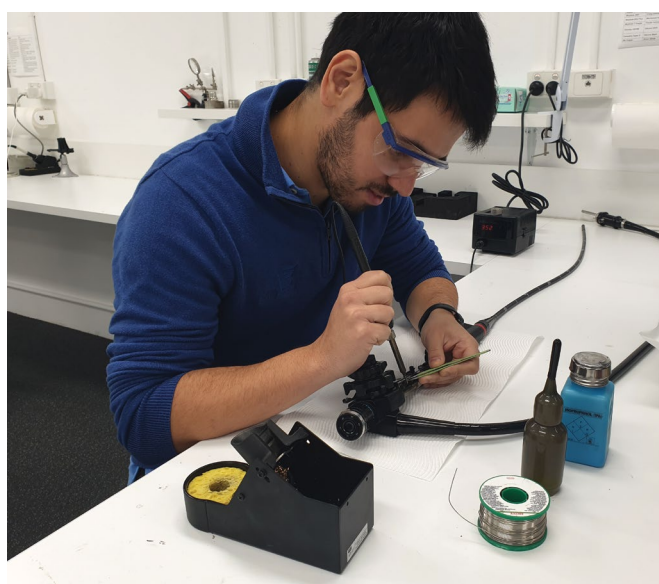
### Mr Clear Anti-Fog Solution

Convenient 6ml Anti-Fog solution which eliminates condensation at the distal end of rigid endoscopes/telescopes. Non-abrasive sponge allows for effective cleaning without distal lens damage.



**Austvet Endoscopy is committed to:**

- Providing the highest level of Endoscopic service and repair
- Providing the fastest turnaround time
- Maximising our customers' satisfaction and productivity
- Providing training and technical support
- **NEW General Instrument Repair Service**  
including tightening, realigning, wire brushing, sharpening, polishing, repinning, insulation testing, soldering and modifications to general and endoscopic instruments



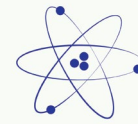
**In-House Service & Repair.  
Don't Take Risks With Your Precious Endoscopy Equipment!**







**AUSTVET ENDOSCOPY**



**Steriflex**  
SAFE STERILISATION SOLUTION

**ARTG  
Listed**



## Effective & Efficient EO Sterilisation for the 21<sup>st</sup> Century

Austvet Endoscopy in conjunction with Steriflex are dedicated to the safe and effective sterilisation of delicate medical/veterinary devices. We are the sole Australian and New Zealand Distributors for the Andersen EO GAS Flexible Chamber Technology.

EO Gas not only offers the highest level of sterility but does so with negligible wear and tear to the instruments.

This not only saves money and time but provides you with peace of mind knowing that your equipment is sterile and that you are also helping the environment by reusing instruments and saving on landfill and waste.

EO (Ethylene Oxide) Gas is the only sterilisation modality that can cater for the sterilisation of the widest range of Endoscopes available today.

**Refer to pages 32 & 33.**

**We are also proud to represent**

