

## DISPOSABLE ANO/PROCTO/SIGMOIDOSCOPES

**• 25953 F.O. ILLUMINATION HEAD**

Perfectly fits and illuminates GIMA, HEINE, WELCH ALLYN, GPS disposable anoscopes, rectoscopes, proctoscopes. It can be connected to a light source by a F.O. cable or to a LED illumination system. See at page 195.

**• 25947 DISPOSABLE ANOSCOPE - sterile - box of 60**

Length 10 cm, with stylet diameter 15 mm, suitable for treatment of haemorrhoids. Atoxic, phthalate and latex free.

**• 25949 DISPOSABLE RECTOSCOPE - sterile - box of 50**

Length 25 cm, with stylet diameter 15 mm, graduated external scale in cm. Internal black tube allows accurate lighting. Atoxic, phthalate and latex free.

Disposable proctoscope see at page 152.

**HEINE UNISPEC DISPOSABLE TUBES**

**• 25944 HEINE UNISPEC DISPOSABLE ANOSCOPE 85x20 mm**

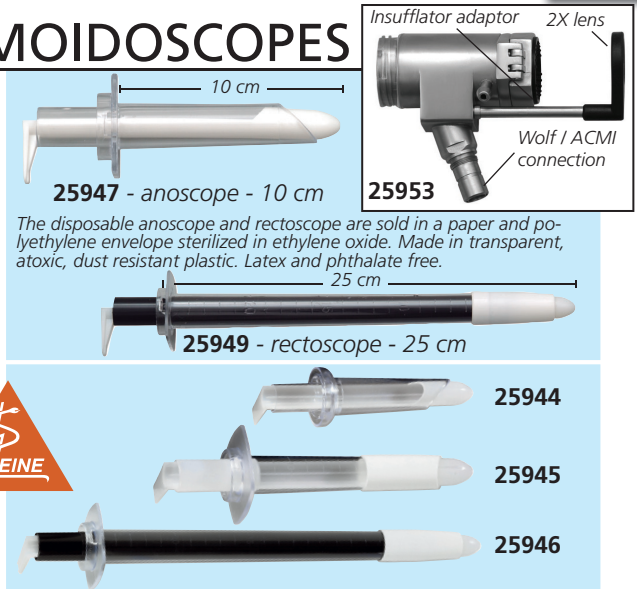
E-003.19.911 - box of 25

**• 25945 HEINE UNISPEC DISPOSABLE PROCTOSCOPE 130x20 mm**

E-003.19.811 - box of 25

**• 25946 HEINE UNISPEC DISPOSABLE SIGMOIDOSCOPE 250x20 mm**

E-003.18.811 box of 25



## ILLUMINATION OF F.O. ANO/PROCTO/SIGMOIDOSCOPES



**• 30799 ILLUMINATED HANDLE 6.0 VOLT**

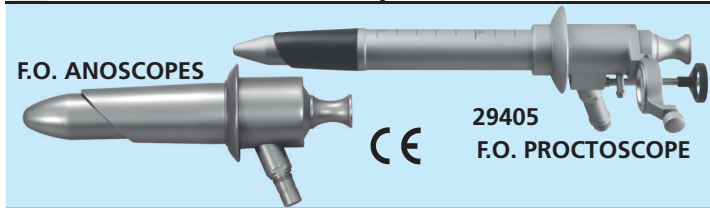
Placed between the instrument and F.O. cable. Independent light source for F.O. instruments. Direct connection to all F.O. instruments.

**• 30801 GIMA LIGHT SOURCE - see page 195**

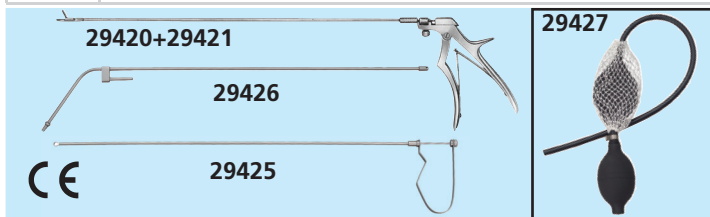
To connect anoscopes/rectoscopes/sigmoidoscope to Gima light source (30801) you need: F.O. cable (30818-30826), adaptor (30830) to connect cable to light source, 2 adaptors (30840, 30844) to connect sigmoidoscope to F.O. cable.

**• 30800 HALOGEN BULB - spare for 30799**

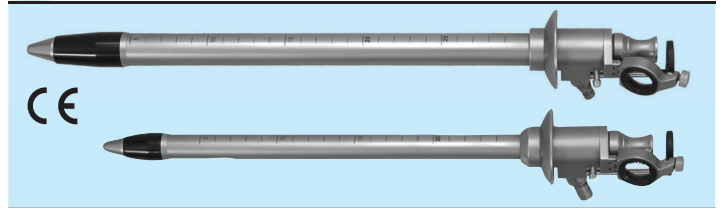
## F.O. ANOSCOPES, PROCTOSCOPES



| GIMA code | F.O. ANOSCOPES - PROCTOSCOPES                           | ADAPTOR included |
|-----------|---|------------------|
| 29400     | F.O. Anoscope Ø15x70 mm - with obturator                | Wolf/Acmi/Storz  |
| 29401     | F.O. Anoscope Ø20x70 mm - with obturator                | Wolf/Acmi/Storz  |
| 29402     | F.O. Anoscope Ø25x70 mm - with obturator                | Wolf/Acmi/Storz  |
| 29403     | Set of 3 F.O. anoscopes in a case                       | Wolf/Acmi/Storz  |
| 29405     | F.O. Proctoscope Ø 20x130 mm - with obturator with 2.0X | Wolf/Acmi/Storz  |
| 30840     | ENDO STORZ ADAPTOR - to connect with Gima F.O. cable    |                  |



## F.O. SIGMOIDOSCOPES



| GIMA code | F.O. SIGMOIDOSCOPES WITH 1.5X MAGNIFICATION SWIVEL LENS | ADAPTOR included |
|-----------|---|------------------|
| 29410     | F.O. Sigmoidoscope - 12x200 mm                          | Wolf/Acmi/Storz  |
| 29411     | F.O. Sigmoidoscope - 16x250 mm                          | Wolf/Acmi/Storz  |
| 29412     | F.O. Sigmoidoscope - 21x200 mm                          | Wolf/Acmi/Storz  |
| 29413     | F.O. Sigmoidoscope - 21x250 mm                          | Wolf/Acmi/Storz  |
| 29414     | F.O. Sigmoidoscope - 21x300 mm                          | Wolf/Acmi/Storz  |
| 30840     | ENDO STORZ ADAPTOR - to connect with Gima F.O. cable    |                  |

| GIMA code | S/S ACCESSORIES FOR F.O. ANOSCOPES, PROCTOSCOPES, SIGMOIDOSCOPES |
|-----------|--|
| 29420     | Handle for Biopsy forceps  |
| 29421     | Biopsy forceps 3.5x8 mm Cup Jaws - 420 mm                        |
| 29422     | Biopsy forceps 4 mm - Cutting Jaws - 420 mm                      |
| 29425     | Sponge Holding forceps - 400 mm                                  |
| 29426     | Suction Tube - 400 mm  |
| 29427     | Twin Bellow Insufflator  |

## AMNIOSCOPE: TUBES AND SET

**• 29970 AMNIOSCOPE SET includes 29971/2/3/5 and 30840**

Set of three amnioscope tubes with shutter 200 mm length, 12, 16 and 20 mm diameter, and a clamp for fibre optic light. All tubes are graduated in centimetres, have a rounded end and are sterilizable by any method. Supplied in a cordura bag (27129). To light amnioscope set you can use GIMA 150 light source (code 30801), adaptor (code 30830), F.O. cable (code 30818). Single tube needs adaptor for clamp (code 30840) and clamp (29975).

**• 29971 AMNIOSCOPE TUBE 12x24x200 mm**

**• 29972 AMNIOSCOPE TUBE 16x24x200 mm**

**• 29973 AMNIOSCOPE TUBE 20x24x200 mm**

**• 29975 ANGLED CLAMP FOR LIGHT CONNECTION**



To light amnioscope tubes you can use GIMA light source and Fibre Optic cables see page 195.