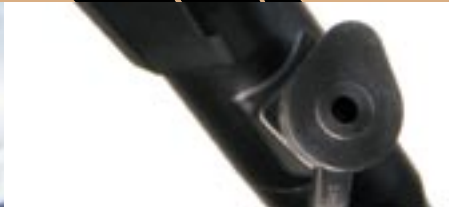
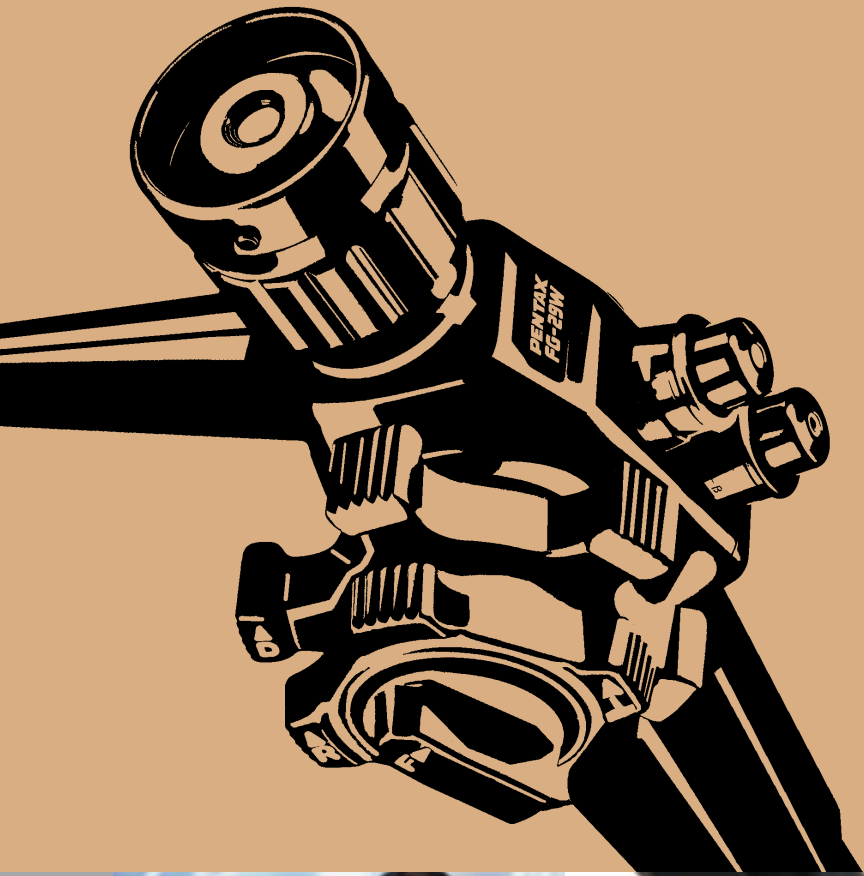




for your precious moments

High-Quality Optics Fibre Endoscopy



Gastrosopes

Efficient and safe:
The most modern technology with
the highest standard of hygiene.

PENTAX

High-Quality Optics Fibre Gastroscopy



With these fibre gastroscopes, PENTAX offers both doctors with practices and hospitals outstanding optical quality, exemplary ergonomics, innovative design and maximum hygiene standards.

Outstanding performance characteristics



Maximum Working Comfort

- Up to 210° deflection and 125° angle of view for the best possible navigation and viewing even in hard-to-reach areas.
- Optimum dimension of the working channel permit a wide range of therapeutic uses and effective suction.
- Very comfortable and hygienic handling thanks to the optimized positioning of the ocular and suction channel.

Unique Hygiene

- PENTAX CleanCap System*: the highest international hygiene standard thanks to the detachable distal cap for safe and rapid mechanical cleaning of the air and water channels.
- High load-bearing capacity of material thanks to PENTAX SafetySeal.

Excellent picture quality

- High-Quality Optics system for extra-wide 125° angle of view.
- PENTAX Superfine Fibre Technology gives the highest optical image resolution and high colour discrimination.
- Excellent video imaging and documentation possibilities through simple EFER Mucam video camera connection.

PENTAX Quality & Service Programme

- Exceptional quality and longevity.
- Innovative detail solutions for more convenience and safety.
- All-round 100% service plan: consulting, financing, technical service, training.
- PENTAX fibre gastroscopes are compatible with the EFER Mucam video system, for long-term investment security.

* only for W series

Diagnostic/Therapeutic Fibre Gastroscopes

Type	FG-15W	FG-24W	FG-29W	FG-34W	FG-16V
Angle of view (°)	120	105	100	100	125
Focus (mm)	3-50	3-100	3-100	3-100	3-50
Tip deflection (°) up/down right/left	210/120 120/120	210/120 120/120	210/120 120/120	210/120 120/120	180/180 160/160
Ø Insertion tube (mm)	4.9	7.9	9.8	11.3	5.3
Ø Distal end (mm)	4.9	8.2	10.0	11.5	5.2
Ø Instrument channel (mm)	2.0	2.2	2.8	3.8	2.0
Working length (mm)	1050	1050	1050	1050	925
Total length (mm)	1395	1395	1395	1395	1270

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