Outstanding image quality and performance in a slim, 8.8 mm diameter scope
Combining high quality image with a slim design, this scope is ideal for a wide range of applications in the upper gastrointestinal tract from observation to treatment.

Image quality without compromise — the GIF-Q180 measures only 8.8 mm along the entire insertion tube. This slim design allows smooth insertion into the upper gastrointestinal tract. At the same time, you will enjoy brilliant images that are clear and sharp from edge to edge and displayed on the monitor in a large display size. Versatility and state-of-the-art image resolution combine to make this the ideal solution for today’s most exacting procedures.

- **Slim 8.8 mm diameter distal end and insertion tube**
  The GIF-Q180 measures just 8.8 mm in diameter at both the distal end and along the insertion tube. Improved insertion capability may make this scope easier for patients to tolerate and easier for physicians to maneuver.

- **Generous 2.8 mm diameter instrument channel**
  Despite the reduction in the scope’s outer diameter, the GIF-Q180’s instrument channel has a diameter of 2.8 mm, which can easily accommodate a wide range of endotherapy accessories.

- **Easy endoscopy suite management and future expansion**
  The GIF-Q180 incorporates a memory chip to store scope information such as model number, serial number, basic specifications, and white balance setting. This also makes the scope ready for next-generation system expansion.

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**Clear, sharp images with large image capability**
Dynamic images with excellent detail, while the larger display size makes for optimum observation.
**Main Features**

- Outstanding image quality with crisp, clear images and life-like color rendition in an easy-to-view large display size.
- NBI function is available in combination with the CV-180 and CLV-180.
- Slim design: 8.8 mm diameter along the entire insertion tube for improved insertion capability.
- A 2.8 mm diameter instrument channel ensures that a wide range of endotherapy accessories can be used.
- Four-way angulation (210° up, 90° down, and 100° right/left) enables complete and comprehensive observation within the upper gastrointestinal tract.
- Extra-wide 140° field of view enables observation of a wide area.
- Ergonomically designed grip enhances scope maneuverability while easy-to-access controls and user programmable switches improve operability.
- Fully compatible with the CV-180/160/140.
- Scope ID function stores individual scope information in the built-in memory chip and displays it on the monitor, facilitating endoscopy suite management.

**Specifications**

- **Optical System**
  - Field of view: 140°
  - Direction of view: Forward viewing
  - Depth of field: 3 to 100 mm
- **Distal End**
  - Diameter: 8.8 mm
- **Insertion Tube**
  - Diameter: 8.8 mm
- **Bending Section**
  - Angulation range: Up 210°, Down 90°, Right 100°, Left 100°
- **Working Length**
  - Length: 1030 mm
- **Total Length**
  - Length: 1345 mm
- **Instrument Channel**
  - Diameter: 2.8 mm
  - Minimum visible distance: 3 mm from the distal end
  - Endotherapy accessory entrance/exit position in field of view:

**Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.**

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**EVIS EXERA II GASTROINTESTINAL VIDEOSCOPE OLYMPUS GIF TYPE Q180**

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Printed in Japan F1126SB-0806