RHINO-LARYNGO VIDEOSCOPE

ENF-VT2

Outstanding Observation Capability and Treatment Performance
High Image Quality, Close Focus Observation. from Suction to Biopsy, a Wide Range of Treatments are Possible.

Imaging

**High quality images**
The ENF-VT2 delivers some of the brightest, clearest images in a videoscope, making observation less strenuous, facilitating a detailed image for diagnosis.

**NBI**
Observation with Narrow Band Imaging (NBI) is available when used with the EVIS EXERA II Universal Platform or VISERA Pro video system.

Close focus

**2.0 mm viewing distance**
The close-focus feature permits close-up observation of the tissue as near as 2 mm, enabling better observation of the mucosa.

Treatment

**Suction**
The suction mechanism lets you keep a clear view with easy push-button switching.

**Accessories**
Twenty different types of accessories are available, giving you a wide range of instruments to choose from.

**Laser**  **HF**
Compatible with both laser/electrosurgery treatments.

**OLYMPUS ENF TYPE VT2**

**Specifications**

- **Optical system**
  - Field of View: 90°
  - Directions of view: Forward viewing
  - Depth of field: 2 - 40 mm

- **Insertion tube**
  - Distal end outer diameter: 4.8 mm
  - Flexible tube outer diameter: 4.9 mm
  - Working length: 365 mm

- **Instrument channel**
  - Channel inner diameter: 2 mm
  - Minimum visible distance: 3 mm

- **Bending section**
  - Angulation Range: Up 130°, Down 130°

- **NBI Available**

**Compatible Video Systems**

- EVIS EXERA II
- VISERA / VISERA Pro
- OTV-SI

**Accessory Lineup**

**Disposable Biopsy Forceps**
- FB-21D
- FB-221D
- FB-231D
- FB-241D

**Reusable Biopsy Forceps**
- FB-15C-1
- FB-19C-1
- FB-21C-1
- FB-52C-1
- FB-34C-1
- FB-19CR-1

**Grasping Forceps**
- FG-14P-1
- FG-20P-1
- FG-38SX-1
- FG-53SX-1

**Syringe Needle**
- NM-8L-1

**Electrosurgical Accessories**
- CD-8C-1
- FD-7C-1
- SD-18C-1
- SD-7C-1
- PW-4C-1

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

Shinjuku Monolith, 2-3-1 Nishi-Shinjuku, Shinjuku-ku, Tokyo 163-0914, Japan

For a complete listing of sales and distribution locations visit: www.olympus.com

Printed in Japan R0035E2-102011