

OLYMPUS EVIS EXERA III CV-190 SYSTEM



ABOUT

The **Olympus EVIS EXERA III CV-190 Endoscopy System** is a state-of-the-art system designed to deliver exceptional imaging quality and operational efficiency for gastrointestinal endoscopic procedures. This comprehensive package includes all necessary components to enhance diagnostic and therapeutic capabilities in medical facilities.

SYSTEM COMPONENTS

Olympus Endoscopy Cart: A mobile, ergonomically designed cart that organizes and supports all system components, facilitating easy maneuverability and accessibility during procedures.

High-Resolution Flat Screen Monitor: Provides clear, detailed visualization of endoscopic images, ensuring accurate assessments and interventions.

Olympus EVIS EXERA III CV-190 Video System Center: The central video processor that offers advanced image processing with enhanced color reproduction, reduced noise, and minimized halation, resulting in superior image quality.

Olympus EVIS EXERA III CLV-190

Xenon Light Source: Delivers consistent, bright illumination with Narrow Band Imaging (NBI) capabilities, enhancing the visualization of mucosal structures and vascular patterns.

Olympus EVIS EXERA III CF-H190L

Video Colonoscope: A high-definition colonoscope that provides exceptional image clarity and maneuverability for comprehensive examination of the colon.

Olympus EVIS EXERA III GIF-H190 Gastroscope:

A high-definition gastroscop designed for detailed visualization and assessment of the upper gastrointestinal tract.



Image for reference only – actual configuration may vary based on your order.