



The Stryker 782 three chip camera is for endoscopy use and provides high resolution for superior pictures and the clearest images possible with no interference.

Features

- Natural colors
- Highest resolution for the clearest picture possible
- Imaging System: 768 x 494 pixels
- Scanning System: Progressive Scan of 525 lines, 2:1 interlace
- Resolution: Horizontal: 600 lines, Vertical: 450 lines
- Internal/External synchronization (automatic selection)
- 60 db signal to noise ratio
- 1.5 lux illumination
- 12.5 lbs weight



Specifications

Dimensions

Camera Control Unit: 9.7" W x 4.0" H x 16" D
Camera Head Cable to Camera Control Unit: 10.5 foot sealed cable

VideoOutput

Composite: Two NTSC Standard, 1.0V P-p into 75 Ohms
Connector: BNC Coaxial
Component: Two S-VHS, Y-1.0V P-p C-0.29V P-P
Connector: -pin S-VHS

Scanning System

Progressive Scan, 525 lines, 2:1 Interlaced
Horizontal: 15,73 KHz
Vertical: 59.94 Hz

