



Features

- High-resolution image with 1 billion colours through digital processing of the RGB signals with 10-bit depth of shade per channel.
- Precisely differentiated colour reproduction and digitally controllable contour enhancement for optimum optical evaluation possibilities.
- Superb illumination with high-performance Xenon light source and digital brightness control.
- Easy and intuitive data management for rapid storage and management of patient and user data.
- Extensive possible connections for peripheral equipment.
- Individual monitor configuration options.



Specifications

Dimensions

Height: 220 mm
Width: 495 mm
Depth: 540 mm
Weight: 32 kg

Video Output

RGBS, Y/C, Composite (NTSC)

Power Supply

Voltage: NTSC 110V
Frequency: 50-60 Hz
Input Current: 4.8A

Light Source

Energy: 300W
Lamp Type: Xenon