



The **Zeiss Extaro 300** is a surgical microscope used in ENT surgeries. The Extaro 300 from Zeiss has a working range between 200 and 430 mm. This surgical microscope allows for single-handed operation for its preconfigured recording and visualization modes. It features a built-in LED light source and a 5-step magnification changer. This microscope can optionally be ceiling mounted, wall mounted, or even a floor stand.

Features

- Working focus distance is adjustable from 200 to 430 mm.
- Integrated LED helps view natural colors even at high intensities.
- Easy-to-use user interface that helps allow for single hand operation.



Specifications

Dimensions (Floor stand)

Height: 68.3" (173.5 cm)

Width (Fully extended): 88" (223.5 cm)

Width (Base): 29.3" (74.5 cm)

Depth (Base): 24.2" (61.5 cm)

General

Magnification: 5-step magnification

Focus: Varioskop 230 with a working distance from 200-430 mm

Illumination: TriLED provides a natural colored light even at high intensities.

Single-Handed Operation: Allows for easy single handed operation.

Tubes (Options)

Straight binocular Tube

180° tiltable Tube

Foldable Tube f170 / f260

Eyepieces (Options)

10x wide-field eyepieces

12,5x wide-field eyepieces

