Zeiss 6S-FC microscope has always been reliable both in optical clarity and with enhancing the red-reflex. The technology was applied to the newer Visu series because of its simplicity and performance. The Zeiss 6SFC, 1880 Stand is an excellent value package for cataract surgery, with the renowned Zeiss optics, XY, and 150watt illumination, to ensure a uniform view of the posterior capsule.

Features

- Great Value on a Full Ophthalmic Scope
- Reliable Red-Reflex
- Zeiss Opmi 6s
- Zeiss XY2
- 0-180 degree inclinable binos
- Zeiss F125 inclined binos
- 4 12.5x widefield eyepieces
- Zeiss beamsplitter
- Stereo observer tube
- Zeiss objective lens 175mm
- Zeiss 1880 Stand



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Zeiss OPMI 6S on 1880 Stand Surgical Microscope

Specifications

1	
Binocular	0-60 Inclinable ; f=160mm
	Other options: 0-60 or 0-180
	Degree Widefield ; f=170mm
Objective lens	175 mm, 20mm
Magnification	Motorized 1:4, 52.0
Focus	Motorized with 50 mm travel
Eyepieces	12.5X Scre-In
	Other options: 10x 22B
	12.5x 18B Widefield
Pupillary Distance	55mm - 75 mm
Filter	Standard UV
Light Source	Light: integrated 12V, 100W
-	Illuminated Field: 48 mm
	Power Source: 110 - 240V : 50-60 Hz
Mounting System	Type: Universal S3
	Horizontal Reach: $Arm = 48$ in; end of optics = 50 in
	Vertical Range: 28 in
	Rotation Angle: 320
	Shipping Weight: 330 lbs

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