

w-Field Indirect Diagnosis/Laser Ophthalmoscope

- A super-widefield-of-view dual aspheric indirect diagnostic/laser ophthalmoscope. Enhanced observation precision, enhanced stereoscopic perception, reduced stray light perception, and user-friendly operation are all achieved through advanced and meticulously designed technology.
- Lighter, more breakable, safer.
- The wide field of view and clear imaging reflect the excellent quality of the W-field series of aspheric lenses.

w-Field Indirect Diagnostic/Laser Lenses									
CE	product	corollary equipment	Image magnification	Laser spot enlargement factor	static vision field	Dynamic vision	focal di-stance	operating dis-tance (mm)	Aperture di-iameter (mm)
	WP-20 Diopter	BIO	2.97x	0.34x	48	na	50	47	52
	WP-78 Diopter	Slip Lamp	0.93x	1.07x	82	108	12.8	8	30
	WP-90 Diopter	Slip Lamp	0.76x	1.33x	85	121	11	6	21

- Advanced and carefully designed and perfect craftsmanship.
- Super optical materials ensure high precision, high contrast, less stray light, and better image quality.
- Superior surface protection and lightweight anti-shattering ensure stable and safe use.
- China CFDA certification number: Su Su Medical Device Production Preparation No.20257002.
- Provides a variety of color lens ring options.