Slit Lamp Comparison Guide
See the Difference.

All Haag-Streit slit lamps provide an industry-leading combination of stunning optics, optimum LED illumination and high-grade precision mechanics. But which one is right for you? With a wide range of models, there's a Haag-Streit slit lamp to suit any practice or purpose.

Technical Specifications

- ■ Standard
- ○ Option
- ✕ Not available
- ● Not recommended

		BM 900	BI 900	BP 900	BQ 900	BX 900
ILLUMINATION	LED	■	■	■	■	■
	Background	✕	○	○	○	■
	Tilt	■	■	■	■	■
	Slit beam decentering	■	■	■	■	■
FILTER	Blue	■	■	■	■	■
	Red-free	■	■	■	■	■
	Grey (neutral density)	■	■	■	■	■
	Yellow (contrast-enhancing for fluorescein staining)	✕	■	○	○	○
SLIT	Width (continuous) in mm	0–8	0–14	0–14	0–14	0–8
	Length (continuous) in mm	1–8	1–14	1–14	1–14	1–8
	Test mark fixation star	■	■	■	■	■
MICROSCOPE	Stereo angle 13°	■	■	■	■	■
	Stereo angle 4.5° (creates 3D effect)	✕	✕	✕	○	●
	Inclined eyepiece	✕	✕	✕	○	○
MAGNIFICATION (Std. Eyepieces)	6.3×	✕	✕	✕	■	■
	10×	■	■	■	■	■
	16×	■	■	■	■	■
	25×	✕	✕	■	■	■
	40×	✕	✕	✕	■	■
	Zoom	✕	✕	✕	○	✕
IMAGING	IM 900	✕	✕	✕	○	✕
	IM 600	✕	✕	○	○	✕
	Imaging Set BI 900	✕	○	✕	✕	✕
	Fundus Module 300 (Removable non-mydriatic retinal camera)	○	○	○	○	●
	DSLR camera connector	✕	✕	✕	✕	■
	Photo slit lamp w/integrated flash (slit and background)	✕	✕	✕	✕	■

HS HAAG-STREIT DIAGNOSTICS

Imaging Comparison Guide
The clarity you need.

With Swiss precision, craftsmanship and durability, Haag-Streit compact imaging modules provide unsurpassed clarity and accuracy, integrating easily into Haag-Streit slit lamps. Find out which model will work for you.

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- ● Not recommended

	BI 900 IMAGING SET	IM 600	IM 900	CANON EOS 7D MARK II (BX 900)
Haag-Streit slit lamp compatibility	BI 900	BP 900, BQ 900	BQ 900	BX 900
Image resolution	1400 x 1200	1600 x 1200	1920 x 1200	5472 x 3648
History Trigger	▪	▪	▪	✕
Freeze Technology (High-speed capture and data transfer)	✕	▪	▪	✕
Still imaging	▪	▪	▪	▪
High-resolution video	▪	▪	▪	✕
Depth of field control	▪	▪	▪	▪
Easy Touch – precise image control	▪	▪	▪	▪

FUNDUS MODULE 300
Instant fundus imaging on the slit lamp

The Fundus Module 300 allows easy integration of non-mydriatic retina imaging as part of the regular slit lamp examination, saving time and improving workflow.

Image sensor	CMOS, 5 MP
Image resolution	1536 x 1152
Field of view	40°
Focusing	Manual
Diopter compensation	-20 D to +20 D
Illumination	Infrared LED for aiming; visible white LED for imaging
Display	3.97"; 800 x 480 px
Operating system	Windows 7 – 10

EyeSuite i9.0: The hardest-working software in the business.

As a fully equipped image editing software system, Eyesuite provides easy image capture and editing along with seamless patient management for streamlined workflow.

- Hospital-friendly with our DICOM compatibility package
- New import procedure for Fundus Module on 3rd party slit lamp
- Dark screen theme in full-screen mode
- Dynamic adjustment of pixel clock
- Captured images accessed without leaving the live mode
- Seamlessly interconnects with all Haag-Streit devices, including Lenstar and Octopus

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