

Stryker Endoscopy X8000

Xenon Light Source

Clean, pure light for enhanced surgical visualization

The Stryker X8000 Light Source's 300-watt xenon elliptical bulb delivers stable, constant, state-of-the-art illumination. When used with the Stryker 1188 HD 3-Chip Camera, the light source allows clinicians to capture high-definition video during any procedure. The Stryker X8000 integrates easily into any workflow, thanks to its align-lock technology and electronic scope sensing technology.

FEATURES

- Bright 300-watt xenon elliptical bulb.
- Interface with visible LED screen.
- Unique align-lock technology for increased stability.
- Designed for single-handed insertion.
- Electronic scope sensing technology.



 Refurbished
by Avante

SPECIFICATIONS



Weight:
16.0 lbs (7.3 kg)



Height:
4.75" (12.1 cm)

Width:
12.5" (31.8 cm)

Depth:
16.8" (42.7 cm)

Fiberoptic Cable Range:
2 - 6.5 mm diameter



Electric:
100 - 120 VAC, 50/60 Hz,
450 W
220 - 240 VAC, 50/60 Hz,
450 W

Fuse:
5.0A, 250V



Bulb Type:
300 Watt Xenon (elliptical)

Bulb Life:
Approximately 500 hours

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