



Optimetrics

www.optimetrics.com

sales@optimetrics.com

Toll Free: 1-866-348-3009

Tel: (305) 863-41-44



Envi Switch



Envi Switch

Designed with your practice in mind, the Envi Switch is a versatile and adaptable stand. Its compact footprint, the smallest in the industry when paired with an Envi chair, maximizes space efficiency without compromising functionality. Normally anchored to an Envi chair, the Switch can be detached and utilized as a stand-alone unit when fitted in its custom baseplate. With a multitude of configurations, practical storage options, and unique add-ons, the Envi Switch is truly customizable to meet your specific needs.

Features:

- **Customized Fit:** Choose from left or right-handed setups and widths of 36 or 40 inches (including chair) to perfectly match your workspace.
- **Efficient Workflow:** Control chair height directly from the slit lamp arm for seamless adjustments.
- **Organized Storage:** Utilize the functional storage space to keep your instruments and supplies within reach.
- **Versatile Options:** Select the slit lamp arm that best suits your needs: fixed, counter-balanced, or electric.
- **Optimal Lighting:** Benefit from a multidirectional, 360° dimmable LED overhead lamp for precise illumination.
- **Essential Accessories:** Expand functionality with modular add-ons and keep devices charged with three convenient charging wells.

Technical Specifications:

- Base size: 12" x 24"
- Total height of unit: 76"
- Slit lamp arm vertical range: 12"
- Slit lamp arm weight capacity: 80 lbs
- Phoropter arm vertical range: 10"
- Voltage: 120v





36" or 40" Footprint
Left or Right Handed Setup



Multidirectional/dimmable LED overhead lamp with **360° rotation** with lamp switch on slit lamp arm.

Technical Specifications:

- Base size: 12" x 24"
- Base size (with baseplate): 21.5" x 24"
- Total height of unit: 76"
- Slit lamp arm weight capacity: 80 lbs
- Phoropter arm vertical range: 10"



Convert the Switch to a traditional stand-alone instrument stand with **custom fit baseplate** for **handicap accessibility**.