

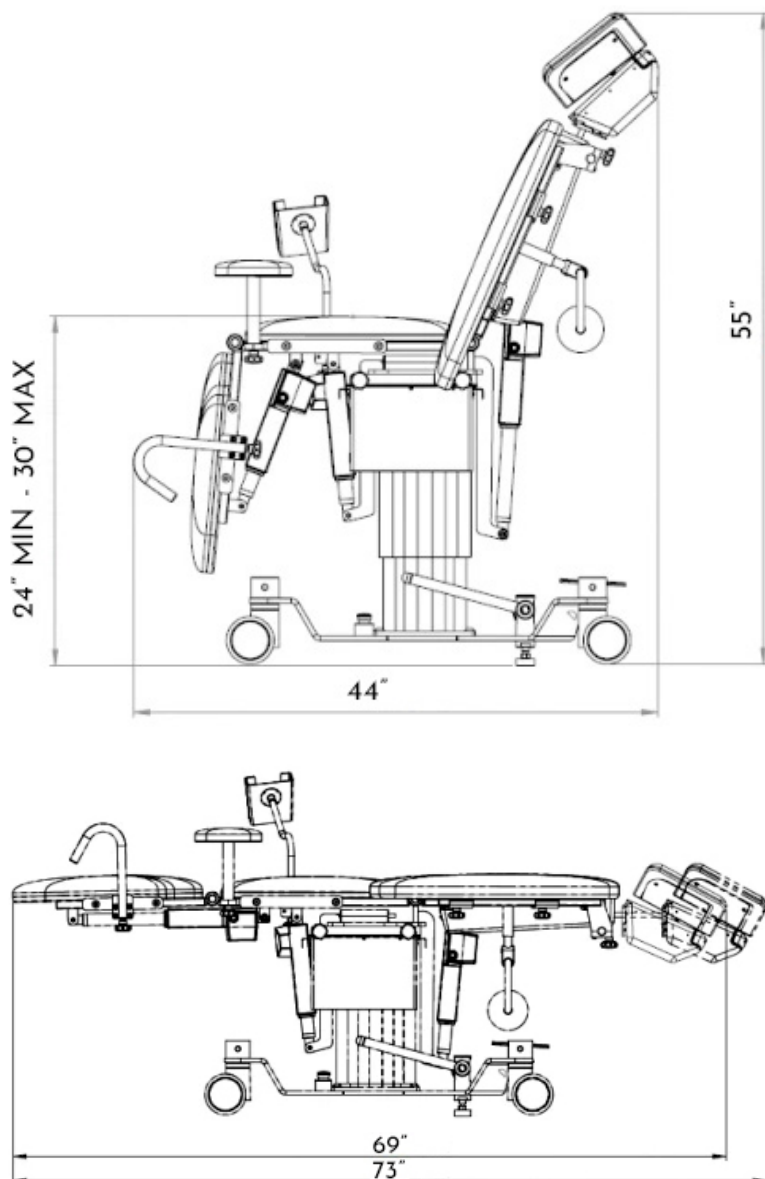


ELI **EZER** EYE STRETCHERS

FUNCTIONALITY AND COMFORT FOR YOUR PRACTICE



EOT-5200



Dimensions	Length (flattened): 68.5 - 72.44 in Length (sitting position): 44.09 in Width: 34.4
Height adjustment range	23.62 - 29.53 in
Trendelenburg Position	ca 15°
Max. Load Capacity	330 lbs.
Input	100-240V AC, 50/60 Hz
Battery Pack	24V, 12Ah
Battery Charging	24V $\pm$ 0.5V, 1.2A
Working Time	up to 40h
Packaging	1 pallet, 47.24x31.5x62.99 in, ca. 352 lbs. (gross)

COST REDUCTION THROUGH IMPROVED EFFICIENCY

Less and less time to treat an increasing number of patients? The system of rotation of the stretchers is proven to help significantly reduce average surgery times, *because every minute counts*.

The rotation system is proven to help significantly reduce the average surgery times. Last generation equipment, combined with the use of mobile operating tables, is the key to improving professional success, increasing the efficiency of your surgical room. It is possible to be operating a patient while preparing the next one in the preparation room and at the same time having another in the recovery room, without having to leave the patient's operating table. At the touch of a button, the surgical table becomes a chair, for maximum comfort.

This is guaranteed by high patient turnover, while saving you time and money. Less and less time to



treat an increasing number of patients? The mobile operation tables are an important investment in the safety of their personnel and in the protection against accidents, facilitating the work of nurses, assistants and doctors. For doctors and clinics own these stretchers is of great importance to keep your staff healthy and happy.

Thanks to the multifunctional capabilities, our stretchers can be integrated into existing equipment. Set new standards in patient friendliness: the comfort and safety of our reclining seats are our top priority. The safety provided for patients and staff alike, combines with the high turnover of stretchers, translate this into complete freedom for the physician in their day-to-day on the work.

Postoperative Relaxation

From the operating room directly to the recovery, without needing to change or relocate the patient.



Comfortable and Convenient Exit

Automatically adjusts to the starting position with ease and safety



Initial Position

Simple and secure access



***Prepare,
Operate,
Recover***
on one stretcher

Patient Transport

Effortless patient transport even through narrow halls and longer routes



Surgical Position

Exceptional comfort due to its ergonomic design for the perfect surgical position.



Preoperative Preparation

Creating the perfect conditions before surgery for both the patient and the surgeon, without losing unnecessary time.



The EOT-5200 stretcher offers a full range of patient positioning options, allowing patients of any age to be comfortably positioned, be it sitting or lying down. With this unprecedented flexibility, surgeons can easily adjust the patient's posture to meet the requirements of any surgical procedure.

The unique design of the headrest gives the surgeon precise control over the patient's head, enabling them to achieve the desired surgical positioning.

- Trendelenburg Position
- Versatile Choice for Eye
- Surgeons Motorized Eye
- Stretcher Adjustable Platform
- Height Retractable Headrest
- Security Lock
- Extensive Range of Movement
- Adequate leg space
- Safe and Comfortable for Patients
- Hand and Foot Panel
- Durable, Quality Materials Color
- Customization of Leather



Durable, quality materials

The EOT-5200 stretcher is designed to provide exceptional durability and quality. It is made from high-quality materials that are designed to withstand the rigors of daily use in a medical environment. The comfortable upholstery is both durable and easy to clean, ensuring that the stretcher remains hygienic and comfortable for patients during their procedures.

HEADREST

The headrest of this stretcher is designed to provide convenient surgical positioning, giving the surgeon precise control over the patient's head during procedures.

Whether it's during pre-op, intra-op, or post-op, position is made easy with this unique design.

HAND CONTROL PANEL

The hand control panel is a convenient feature that allows operators to control the movements of the stretcher with ease. Located within arm's reach, the panel enables precise control over the stretcher's positioning, making it easy to achieve the desired patient posture for each procedure.

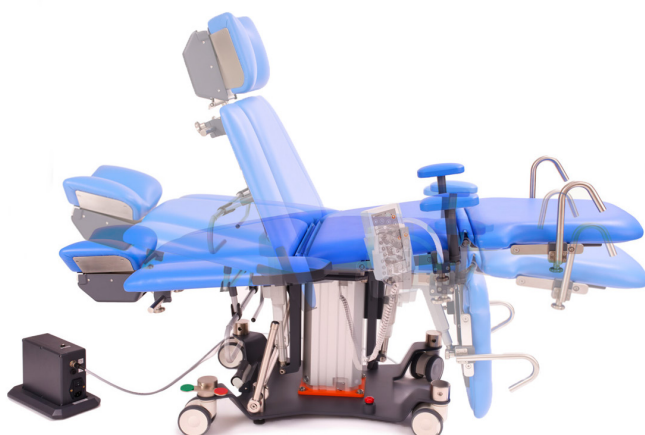
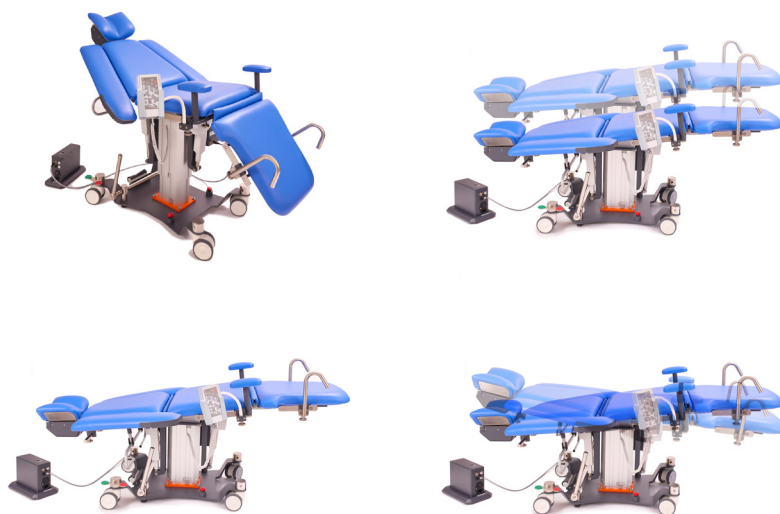
SECURITY LOCK

The EOT-5200 stretcher comes equipped with a security lock, designed to ensure patient safety during procedures. The security lock mode protects against unwanted movement of the stretcher during procedure, providing an added layer of security for the patient. It is easy to activate, and allows surgeons and medical staff to focus on the procedure without worrying about the patient's safety.



Extensive Range of Movement

You will achieve superior clinical performance and patient comfort with the EOT-5200. Positioning the table is fast, quiet and easy. The EOT-5200 features an elevation system, backrest and leg rest driven by extremely quiet, oil-free electric motors. Several positions can be achieved, including the Trendelenburg position.



Movement by segment

The stretcher is divided into three mobile articulations that are responsible for allowing different body positions. This type of stretcher facilitates the adaptation and autonomy of the patient and the postural changes.

Make your stretcher your own

Customize it with our range of leather color options.

JUNIPER



VERY BERRY



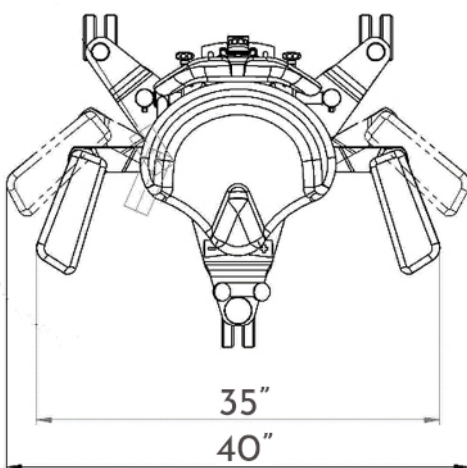
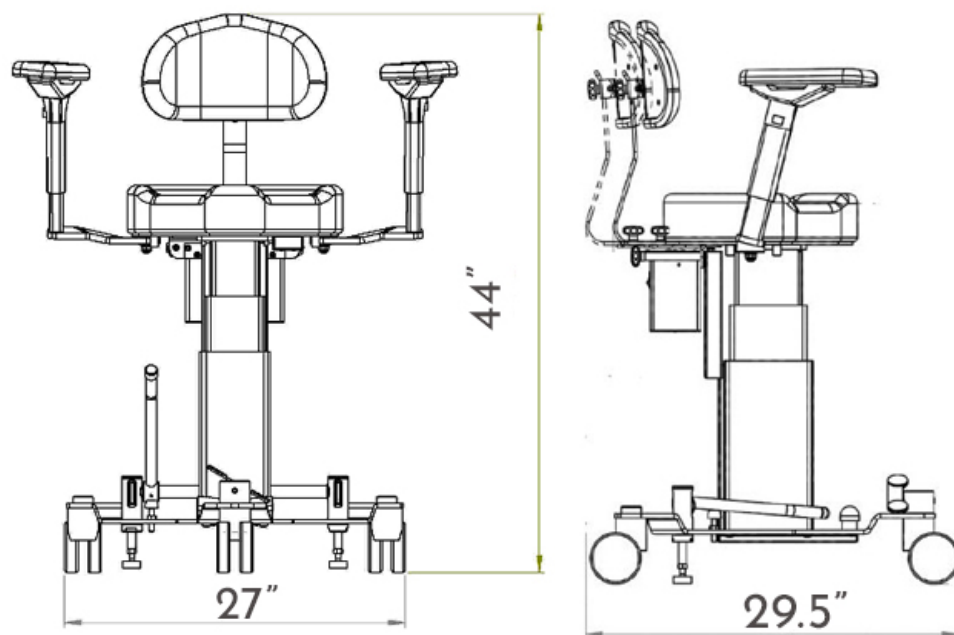
MINT



VANILLA



EOS-2600



Castor diameter = 3.95"
Seat thickness = 3.75"



Dimensions	Length (flattened): 34.84 - 39.96 in Width: 29.13 in Height: 32.87 - 43.7 in
Adjustment	21.65 - 29.53 in
Arm supports rotation range	Up to 126°
Armrest height adjustment	3.07 in
Backrest height adjustment	2.95 in
Backrest Forward/Backward adjustment	2.17 in
Input	100-240V AC, 50/60 Hz
Battery Pack	24 V, 2.2Ah
Battery Charging	24 V $\pm$ 0.5V, 1.2A
Working time	up to 20h



ERGONOMICS, FUNCTIONALITY AND COMFORT

The EOS-2600 operator's chair has been designed to ensure maximum comfort and functionality for ophthalmic surgeons during cataract surgery and other surgical procedures. It is equipped with an electrically elevated seat and ergonomically positioned foot switch for upward/downward movement. Additionally, it has a manually adjustable backrest and armrests. The robust base is equipped with three heavy-duty castors for easy movement around the operating theatre, as well as a foot operated main brake and a manually operated locking system.

- Easily Adjustable Height Mechanism
- Back Section Inclination
- Security
- Finish and Upholstery
- Color Customization of Leather
- Battery Included





Back Section Inclination

The EOS-2600 ophthalmic chair boasts a back section inclination feature, enhancing comfort for surgeons. This function allows the chair's backrest to recline, relieving lower back pressure and relaxing muscles. Surgeons can benefit from this feature during patient preparation or between surgeries, reducing fatigue during lengthy procedures. Moreover, the backrest's inclination improves maneuverability.



Security

The EOS-2600 has a sturdy base with heavy-duty casters, making it easy to move around the operating room without disturbing patients or equipment. Brakes on the casters keep the chair securely in place during examinations and surgeries, ensuring stability. This feature also aids in efficient storage and transportation.

Make your chair your own

Customize it with our range of leather color options.

JUNIPER



VERY BERRY



MINT



VANILLA



Movement by Segment

The stool is designed with three mobile articulations, each accommodating various body positions.



Battery Inclusion

Incorporating a battery into the ophthalmic chair's design enhances mobility and patient care. This addition enables ophthalmologists to deliver top quality eye care without being tethered to a fixed power source. With this chair, practitioners can prioritize patient well-being and focus on providing optimal eye care. It is essential to disconnect the device from the power supply when performing non-standard operations and to ensure the battery is fully charged for regular use.



Adjustable Height

The chair's foot-operated height adjustment, ranging from 22' to 27', offers ergonomic support, enabling uninterrupted eye examinations.

