ULTIMATE COMFORT
AND FUNCTIONALITY

EOT-CLASSIC/EOT-MULTI/EOT-3600

EZER EYE
STRETCHERS

EZER
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 operations 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 into complete freedom for the physician in his or her day-to-day on the work.
MOBILE STRETCHER ROTATION

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

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

Patient Transport
Effortless patient transport even through narrow hall and on longer routes.

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

Initial Position
Simple and Secure Access

Comfortable and Convenient Exit
Convenient Exit automatically adjusts to the starting position with ease and safety.
EOT-2600 MULTI
EZER EYE STRETCHERS

EZER’S EOT-2600 MULTI OFFERS OUTSTANDING MOBILITY, FUNCTIONALITY AND QUALITY.

Operators can control the stretcher’s movements using the manual control panel. You will enjoy comfortable, convenient positioning during surgery with the EOT-2600 MULTI. Positioning throughout pre-op, intraop and post-op is easy. The stretcher features an elevation system and backrest driven by extremely quiet, oil-free electric gear motors.

Several positions can be achieved. Best of all, this stretcher is built to last, using durable yet attractive materials that are easy to clean and provide quiet, precisely-controlled operation.

**Features**

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

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You will achieve superior clinical performance and patient comfort with the EOT-2600 MULTI. Positioning the table is fast, quiet and easy. The EOT-2600 MULTI 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.

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

With a comfortable upholstery and a headrest for high-precision adjustment of the patient by manual handle, makes the EOT-2600 M an excellent option the motorized stretcher for eye surgery.

**SAFE AND COMFORTABLE FOR PATIENTS**

A retractable and lockable side rail allows for easy patient entry and exit, with the added benefit of fall protection. With a lifting columns designed for a maximum patient weight 500 pounds.

**DURABLE, QUALITY MATERIALS**

The EOT-2600 MULTI features several built-in safety mechanisms including a Security Lock mode that protects against unwanted movement during precise procedures. High load-Actuator, 360 - degree rotating Stable twin wheel Castors with any way direction - locking.

**HAND CONTROL PANEL AND FOOT CONTROL**

Operators can control the chair’s movements using the hand control panel or a foot control.
EOT-2600 CLASSIC
EZER EYE STRETCHERS

EZER’S EOT-CLASSIC OFFERS OUTSTANDING MOBILITY, FUNCTIONALITY AND QUALITY. THIS VERSATILE MOTORIZED STRETCHER IS IDEAL FOR EYE SURGERY.

Operators can control the stretcher’s movements using the hand control panel along with foot controls. You will enjoy comfortable, convenient positioning during surgery with the EOT-2600 Classic. Positioning throughout pre-op, intra-op and post-op is easy.

The stretcher features an elevation system and backrest driven by extremely quiet, oil-free electric gear motors. Several positions can be achieved. Best of all, this stretcher is built to last, using durable yet attractive materials that are easy to clean and provide quiet, precisely-controlled operation.

Features

Versatile Choice for Eye Surgeons
Motorized Eye Stretcher
Adjustable Platform Height
Retractable Headrest
Adjustable Headrest
Security Lock
Extensive Range of Movement
Adequate leg space
Adjustable Wrist Support
Safe and Comfortable for Patients
Hand and Foot Panel
Durable, Quality Materials
EOT-2600 CLASSIC
EZER EYE STRETCHERS

OUTSTANDING RANGE OF MOVEMENT
You will achieve superior clinical performance and patient comfort with the EOT-2600 Classic. Positioning the table is fast, quiet and easy. The EOT-2600 Classic features an elevation system, backrest and leg rest driven by extremely quiet, oil-free electric motors. Several positions can be achieved. A smooth and rapid transformation from a reclining chair to a fully functional operating table can be achieved.

BUILT TO LAST
The EOT-2600 Classic is composed of different materials; like the base is medical grade Stainless Steel and the up down system is Aluminum.
EOT-2600 CLASSIC
EZER EYE STRETCHERS

HEADREST
With a comfortable upholstery and a headrest for high-precision adjustment of the patient by manual handle, makes the EOT-2600 M an excellent option the motorized stretcher for eye surgery.

SAFE AND COMFORTABLE FOR PATIENTS
A retractable and lockable side rail allows for easy patient entry and exit, with the added benefit of fall protection.

HAND CONTROL PANEL AND FOOT CONTROL
Operators can control the chair’s movements using the hand control panel or a foot control.

SAFETY BRAKE LOCK
The EOT-2600 Classic features several built-in safety mechanisms including a Security Lock mode that protects against.

Unwanted movement during precise procedures. It has twin castor wheels with direction locking and heavy load bearing capacity.
This versatile motorized stretcher is ideal for eye surgery. Operation Table EOT-3600 is a next generation Operating platform, ideal and exclusively designed to cater to the specific requirements of ophthalmologist and Ophthalmic surgeries.

**Features**

- Trendelenburg Position
- Versatile Choice for Eye Surgeons
- Motorized Eye Stretcher
- Adjustable Platform Height
- Retractable Headrest
- Adjustable Headrest
- Extensive Range of Movement
- Adequate leg space
- Adjustable Wrist Support
- Safe and Comfortable for Patients
- Hand and Foot Panel
- Durable, Quality Materials
EOT-3600
EZER EYE STRETCHERS

SMART CHOICE FOR EYE SURGEONS

This motorized stretcher is ideal for eye surgery, offering outstanding mobility, functionality and quality.

ADJUSTABLE PLATFORM HEIGHT AND HEADREST

Enables the surgeon to operate at any height, sitting or standing with the smooth motorized height adjustment feature.

The headrest of the Operating platform is adjustable to enable the ideal position as per the patient comfort and the surgeon’s convenience.

FOOT CONTROL

Operators can control the chair’s movements using the hand control panel or a foot control.

HANDLE TRENDELENBURG POSITION

Enables the surgeon to operate at any height, sitting or standing with the smooth motorized height adjustment feature.

The headrest of the Operating platform is adjustable to enable the ideal position as per the patient comfort and the surgeon’s convenience.

Operators can control the chair’s movements using the hand control panel or a foot control.
## SPECIFICATIONS

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<thead>
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<th>ITEM</th>
<th>EOT-2600 CLASSIC</th>
<th>EOT-2600 MULTI</th>
<th>EOT-3600</th>
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<tbody>
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<td>26 in / 34 in</td>
<td>26 in / 34 in</td>
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<td>39.6 lbs / -20° / +25°</td>
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**Distributor:**

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