

A solid chair with innovative design, perfect for ENT procedures.

The Lynea EVO ENT chair features four motors to control the movements of the backrest, the seat and leg rest, including synchronized backrest-seat movement. 360-degree rotation with position locking. The Lynea EVO is operated by a multi-function foot-control with fixed or free memories (wireless pedal optional) and through an advanced "Dual Control" system from the touchscreen.

Features:

- Four powerful motors (up to 6000N) operating electrically and separately the up/down, back rest, seat (up to Trendelenburg position) and leg-rest.
- Four electric memory movements: Two working positions chosen by the operator, "zero" position for exit/entrance by the patient, and a new "synchro" button that recalls the synchronized movement of the back-rest and leg-rest.
- The upholstered parts of the chair are removable and composed of high density and non-deformable foam pelted with bi-elastic, tear-resistant, antimicrobial skay, very easy to clean.
- Solid construction — painted with epoxy powders, and refined with elegant covers that are molded in ABS at high resistance.
- Available in 60 colors.



Specifications:

- Power supply tension - 230 Vac-50HZ /(115VAC-60HZ)
- Linak Motor low tension: 24 Vdc
- Motor Lifting Push: 6000N
- Absorbed Power: 120 V.A.
- Seat Motor Push: 6000N
- Back-rest Motor Push: 6000N
- Unique Leg-rest Motor Push: 2500N
- Lifting Capacity: 440.9 lbs (200 kg)
- Weight: 264.6 lbs. (120 kg)
- Base Length: 2.6 ft. (800 mm)
- Maximum Height at leg rest: 4 ft, 3 in. (1300 mm)