

ELEV-UP E-150

Features:

Maximum Lifting Capacity: 150Kg
Designed especially to facilitate the incorporation of a person from any kind of seats or wheelchairs and his transfer to another place.
Great stability and easy handling.
Easy to dismantle (into two parts) to facilitate transport and storage.
Its dimensions allow using it in home as well as hospitals and residencies.
The hoist metallic structure as well as the electrical equipment complies with the Regulation UNE-EN ISO 10535.
Remote control with safety button (must be held down to activate) with the IP66 electric protection.
Control box with an emergency stop button. It also has a button for the emergency lowering system. Dispose of the IP30 electric protection.
Battery easily removable and rechargeable.*
LINAK 7.000N Actuator with IP54 protection.
Padded calf pad in polyurethane adjustable in height.
Adjustable soft restraint to support the legs.
To avoid slipping when incorporating a patient, the ergonomic feet support platform is made of PVC with a non slip part.
Double front wheels made of rubber.
Back wheels with a brake which locks the rotation of the wheels. .
Legs adjustment via a pedal system.
The hoist arm has an arc with a curved zone in which the patient can hold on.
The hoist is made of square, rectangular and round steel tubes of various dimensions and thickness.

*Note: Optional extra: external battery charger

Hoist weight: 40.2Kg
Maximum patient weight: 150Kg.

Removable battery.

UK cable available on demand with all of our hoists.



Reference 102108003: Elev-Up Hoist.
Reference 102106001: Padded thorax-band sling – Suapel.
Reference 102106002: Padded thorax-band sling – Polypropylene.