

Eva600EE

SystemRoMedic™

*Lifts up to
270 kg/600 lbs*

*Extra strong
and safe*



Eva600EE is a versatile mobile patient lift for all lifting situations, especially for heavier users. Together with SystemRoMedic's functional and easy-to-use accessories, Eva600EE is the right choice for lifting in connection with transfers to and from the floor, chair or bed, as well as for horizontal lifting and gait training.



Active Mobility

Eva600EE

Strong and safe for heavy users:

- Lifting capacity 270 kg / 600 lbs
- Aluminium, for low weight
- Emergency stop
- Adjustable handle
- Built-in charging
- Battery with long service life
- Electrical and manual emergency lowering
- Mast adjustable to three height positions
- Maintenance-free castors
- Electrical base-width adjustment
- Many accessories



Eva600EE complies with requirements for Class 1-products in the European Medical Device Directive MDD/92/43/EEC.

Product specification:

Eva600EE _____ Art. No. 60100003

TECHNICAL INFORMATION

| | |
|-----------------------------|--------------------------------|
| Safe working load: | _____ 270 kg / 600 lbs |
| Lifting height min-max: | _____ 500-1810 mm (19,7-71,2") |
| Outer dimensions base: | _____ 750-1150 mm (29,5-45,2") |
| Inner dimensions base: | _____ 650-1050 mm (25,6-41,3") |
| Lifting speed without load: | _____ 3,5 cm/s (1,4"/s) |
| Emergency lowering: | _____ Manual and electrical |
| Castors: | _____ Ø 100 mm (Ø 3,9") |
| Battery capacity: | _____ 2.9 Ah |
| Material: | _____ Aluminium |
| Protection class: | _____ IPX4 |
| Sling bar (width): | _____ 600 mm (23,6") |
| Weight (with battery): | _____ 39 kg / 85,9 lbs |
| Weight (without battery): | _____ 37 kg / 81,5 lbs |



Eva600EE has a sturdy design and is made entirely of aluminium. The lift is strong and stable, light-weight, easy to manoeuvre and easy to keep clean. Aluminium does not rust and the material is also environmentally friendly, as it can be recycled multiple times.



Eva600EE has an emergency stop button easily accessible on the control box. The lift also has both electrical and manual emergency lowering.

The battery has high capacity and will perform many lifts per charge, which means less frequent charging. An indicator on the control box shows when charging is in progress and when the battery is fully charged. Built-in charging is standard on Eva600EE.

The mast's three different height positions give Eva600EE a very large lifting range. The lift can easily be adapted for different lifting situations, for example, for lifting from the floor and for gait training.

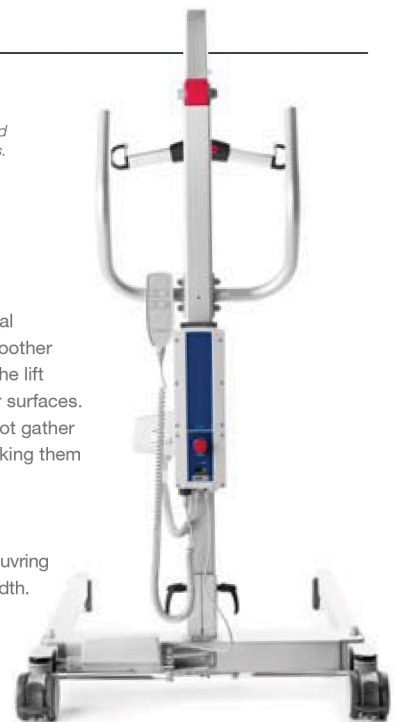
The ergonomic handle is height-adjustable to enable the caregiver to work more conveniently, comfortably and in an ergonomically correct manner that prevents occupational injuries and minimizes discomfort for those who already have an injury. The smooth surface of the handle is easy to keep clean.



Encapsulated dual wheels.

Eva600EE has encapsulated dual castors which provide for a smoother ride for the user while making the lift very easy to roll, even on softer surfaces. The encapsulated castors do not gather dust and dirt from the floor, making them low-maintenance.

The hand control has raised, easy-to-push buttons for manoeuvring the lift and adjusting the base width. Eva600EE is delivered with a wider sling bar (600 mm/23,6") providing a more open sling which is ideal for larger users.



SystemRoMedic™ is a complete solution for easy transfers. The concept encompasses four product areas that meet most needs in different transfer situations.

Transfer, between two locations. **Positioning**, within the same location.

Support, for mobility. **Lifting**, both manual and mechanical.



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