

Aeris Lift

From lying to sitting, safely and with dignity

A battery-powered lifting chair that helps caregivers raise a fallen or bedridden person from the floor into a comfortable seated position in under a minute.

Key features

One-person operation

A single caregiver can safely lift a person weighing up to 200 kg without strain, thanks to a low center of gravity and battery-driven lift arm.

Under 60 seconds

From arrival on scene to a seated, stable position, the average lift takes less than a minute.

Works on any surface

Compact wheelbase and foldable frame mean it can be used in bathrooms, hallways, and tight domestic spaces as easily as in a hospital ward.

Rechargeable & portable

A swappable battery pack and sub-25kg folded weight make it easy to carry in an ambulance, care vehicle, or facility storage cupboard.

At a glance

Max user weight	200 kg / 440 lbs
Folded weight	23 kg / 51 lbs
Lift time	~45 seconds
Power	Rechargeable battery pack
Folded dimensions	86 x 60 x 24 cm

Standard vs. optional

Standard

- Rechargeable lithium battery pack
- Foldable aluminum frame
- Non-slip base pads
- One-button lift/lower control
- Padded head, back, and leg supports

Optional

- Second swappable battery pack
- Wall-mounted charging dock
- Extra-wide seat pad for bariatric use
- Emergency services rapid-deploy case

- Carry bag included

Used in

Care Homes / Home Care / Emergency Services / Hospitals

Ascendra — Vertical lift platforms, engineered for dignity. 500 Mobility Way, Suite 200, Boston, MA — hello@ascendra.example — +1 (800) 555-0192