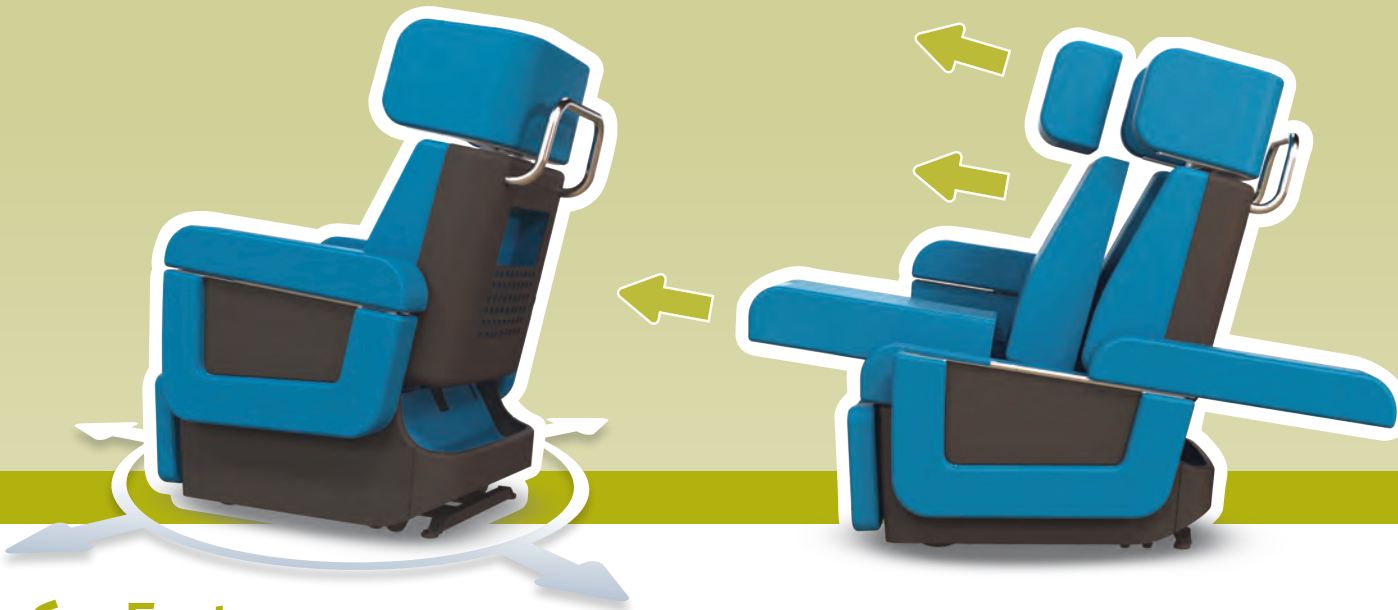


EASY TO SANITISE AND HANDLE



Features

- Removable and **easy-to-sanitise** backrest cushions, seat, and headrest
- **Containment system** for accidental leaks placed under the seat
- **Silvertex®** fabric:
antimycotic, antibacterial, antifungal protection, stain-resistant finish, mould-proof support and cover, antistatic finish, fire-retardant certification 1. IM
- Push handle
- The **high-quality wheels** are fitted with an automated lock to **ensure excellent manoeuvrability, even when the patient is seated**
- The drop-down armrests allow the patient to **be transferred from the armchair to the bed**

Levantis®
Embracing technology

Levantis® is a wind of change and technology that combines a rise-and-decline armchair and a wheelchair to provide users with comfort without compromising the functions and adjustments of a multi-purpose tilting wheelchair.



Features

- Reduced size (maximum width: 80 cm / 31,5 inch)
- Weight capacity up to 120 Kg
- Push handle to improve manoeuvrability
- Sturdy wheels with an automatic lock function before every adjustments
- Electronic reclining backrest
- Electronic leg lift function with adjustable leg protection and footrest extension
- Bed Position
- Drop-down and hight-adjustable armrests
- Electronic vertical elevation
- Electronic tilting
- Trendelemburg position
- Lift function
- Lunch position control
- Height- and tilt-adjustable headrest
- Wireless remote control with hidden compartment, magnetic hook and integrated charging cable
- Containment system under the seat for accidental leaks
- Removable seat cushion, backrest, and headrest
- Silvertex® cover
- Rechargeable battery with 200 movement autonomy



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Embracing technology

MADE IN ITALY



ELECTRONIC TILTING



Benefits

- . Provides a **sensation of ease and comfort**
- . **Encourages patient relaxation**
- . Reduces strain on the cardiovascular system
- . Ensures **comfort** even **after hours of use**

SMART ARMREST



Technical Innovations

- . **Height adjustment of up to 23 cm (9 inch) to enhance containment and adapt to individual anatomy**
- . Complete folding **thanks to the upper armrest sliding on a guide, facilitating lateral transfer of the patient** from the chair to the bed or wheelchair, and vice versa
- . Ergonomic table designed for **full immersion in the chair** and **for the placement of objects and rehabilitation tools**

ERGONOMIC AND SUPPORTING HEADREST AND LEG REST



Features

- . **Height-adjustable and angle-adjustable headrest**
- . Head support designed to **ensure comfort**
- . Leg rests fitted with **side containment flaps**
- . **Footrest extension**