

Talo E-move

23006 The Talo E-move relax chair is equipped with an electrically adjustable legrest and backrest, easy to operate with an intuitive handset.

Support

- The support is made of 2 solid beech sides, connected to each other by means of a solid beech cross beam.
- The side parts are connected to each other by means of a glued mortise and tenon joint.
- The sides are firmly connected to each other by means of a solid beech cross beam and a metal frame.
- The ergonomic design of the armrests makes it easy to stand up or sit down.
- Comfortable rounded armrests of ± 7 cm.
- All edges and corners have been rounded.
- Four design twin castors $\varnothing$ 100 mm with separate brakes.

Seat

- Removable seat, made of a melaminated MDF board of 12 mm.
- The rounded seat in front stimulates a fluent blood circulation.
- Comfortable seat height of 46 cm.
- Upholstered with fire-retardant foam in 2 different density zones to guarantee an excellent seat comfort.
- The upholstery is finished with imitation leather and decorative stitching.

Backrest

- Made of an ergonomically preformed plywood shell of 12 mm.
- Upholstered with fire-retardant foam in 3 different density zones to guarantee an excellent seat comfort.
- The upholstery is finished with imitation leather and double decorative stitching.
- Large, ergonomic push bar made of synthetic material at the back.

Legrest

- Made of a plywood board of 10 mm.
- Upholstered with fire-retardant foam and finished with imitation leather.

E-move mechanism

- Two actuators ensure that the backrest, seat and legrest tilt into a 'zero gravity' position (*).
- The backrest and legrest are individually adjustable.
- The angle between the seat and the back rest ranges from 103° (seating position) to 138° ('zero gravity' position).
- When the relax mechanism is activated, the seat inclines to a 23° angle.
- Optimal leg support, thanks to the telescopic legrest.
- When the relax chair is put in the seat position, the legrest is turned inwards so that you can stand up without any problem.
- The chair can be adjusted by means of a handset.

Colours

We would like to refer to our extensive colour gamut.
Sample card + samples available on request.

(*) Zero gravity position: this seat/lying position is based on NASA data. A neutral body position converts all muscle power into a biomedical balance.

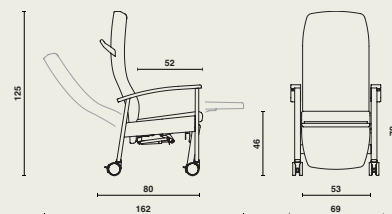
Source: "From outer space to you", Omni, March 1994.



Dimensions

23006 | W 69 x D 80 x H 125 cm

- Seat height: 46 cm
- Seat depth: 52 cm
- Seat width: 53 cm
- Height armrests: 70 cm
- Safe working load: 135 kg



Materials and finishing

- Wood: beech (solid), plywood, MDF.
- Metal: epoxy coating (black).
- Fire-retardant foam.
- Upholstery: see collection.
- Resistant to the common cleaning products.

For further information about **used materials, constructions and maintenance**: consult our materialfiles.

Options

- Seat cushion with 40 mm visco-elastic foam and a bi-elastic cover (also possible on the legrest).
- Closed side panels.
- Accessory brackets.
- DIN rail.
- Restraint bracket.
- Anatomical reduction cushion.
- Lateral headrest.
- Adjustable and removable head/neck cushion.
- Case for IV rod $\varnothing$ 19 or $\varnothing$ 32 mm.
- Backrest with removable headrest.
- Dinner tray support on backrest.
- Beech laminated legs without castors.
- Integrated auxiliary wheels on the back legs.
- Four design twin castors $\varnothing$ 100 mm with individual brakes and directional castor.
- Footrest (height of the seat = 50 cm) with castors $\varnothing$ 100 mm.
- Protective synthetic cover.
- Battery 1800mAh or 4000mAh.



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