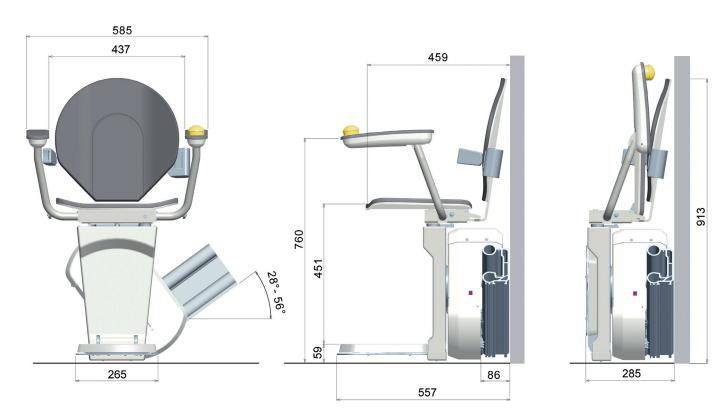


OTOLIFT PARALLEL



All dimensions measured from the wall are nominal. The presence of certain obstructions, and technical changes to the product, may affect the dimensions as illustrated in this document. Measurements are in millimetres. No rights can be obtained from this datasheet.





OTOLIFT PARALLEL DATASHEET

CHAIR

Seat type Extra compact arm chair with swivel option left or right at top of stairs to provide face landing.

Materials Steel frame, seat and backrest with flame retardant upholstery.

Finish All steel parts are epoxy powder covered.

Armrests Cast aluminium armrests with PP plastic coverings mounted on steel arm supports.

Switches Main switch and control switch are both integrated in one armrest. **Max. depth** In folded position is 285 mm. **Load** 130 kg with inclination angle up to 56°.

Safety Safety belt and safety switches on the side panels, under the carriage and foot rest.

CARRIAGE

Construction Welded steel frame, cast aluminium motor/gearbox.

Finish Epoxy powder coated.

Motor DC motor 24V 300 W.

Start Soft start en stop.

Electronics Micro processor control unit for motor-control.

Servicing Annually servicing is standard.

Batteries 2 x 12V, 7Ah.

Noise level Maximum operating level 40 dBA.

FOOTREST

Construction Welded steel frame covered with anti-slip TPE top layer.

Finish All steel parts are epoxy powder coated.

Folding The folding of the footrest is manually operated.

Safety Bottom side is provided with a safety panel, operating in both ways of direction of travel.

RAIL

Construction Extruded aluminium rails. **Finish** Anodized.

Fixing Simple legs with base-plate, screwed only to staircase. Wall-fixation also possible.

Length Max. 8 meters.

Rail wiring Through the rail.

Drive method Toothrack and pinion.

Max inclination Up to 56°.

Starting options Foldable rail.

OTHER PARTS

Remote controls UV mobile remote controls with light touch switches powered by 2 AA batteries.

Charge unit Wall mounted.



