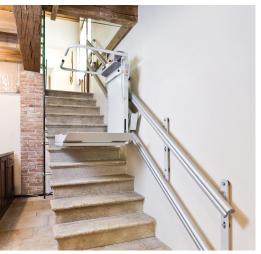
# Stair Lifts







Our stair lifts have been specifically designed for curved and straight staircases. These space-saving solutions offer customers ease of installation and compact design which blends seamlessly within an existing décor.

The inclined platform lift for staircases with curves is especially suitable for installation in tight spaces. There is no traction unit onboard minimising the space occupied by the platform. It is also silent in operation and offers user comfort.



## Stair lifts

### **Straight Stairs**

Suitable for outdoor and indoor installation Runs on rechargeable batteries Motor-operated platform and safety bars Safety features

### **Specifications**

Minimum Stair Width 1050mm

Platform dimensions 800 x 1250mm

Load capacity 250 kg

Incline 10° – 45°

Min. overall dimensions 350 mm

(with platform closed)

Control circuits voltage 24 v dc
Speed 0.1 m/s max
Soft-start and soft-stop system Standard

### **Curved Stairs**

Suitable for outdoor and indoor installation Innovative electronic system Safety features Able to deal with steep gradients, curves on the inside or outside of the staircase,

rapid changes in gradient and winder treads

## **Specifications**

Slow down at bends

Minimum Stair Width

Platform dimensions

Load capacity

Max. gradient

Min. overall dimensions

(with platform closed)

Electrical consumption

Soft-start and soft-stop system

1215 mm

800 x 1250mm

225 kg (optional 300 kg)

0° – 55°

385 mm

0.75/1.5 kw

Standard

Standard

