

# Homelifts made simple.

Designed with you in mind

MADE IN  
BRITAIN



uplifts  
BY STANNAH



## Why choose Uplifts?

Our homelifts redefine home mobility with innovation, safety, and elegance. Designed for seamless integration into your home.

### Hassle-free installation

Quick and easy, with minimal home modifications.

### Safety & reliability

Built-in safety features, including a backup battery and emergency phone.

### Space-saving design

A sleek, compact solution that blends effortlessly into any home.

### Effortless travel

Smooth, quiet operation with intuitive controls.





# Our homelift range

## Uplifts S2

A compact model ideal for two people standing or one seated.



## Uplifts S3

A spacious option that accommodates up to three people or a full-sized wheelchair and its user.



# Features

## 1 Safety first

Safety is non-negotiable. The Uplifts range is packed with safety features. From obstruction sensors, to overload detectors, a patented independent braking system and many more. Our homelifts comply to all major global standards and regulations.

## 2 Design

Same size, more space. The Uplifts range is the first homelift to have its guides enclosed in the homelift cabin, creating an elegant design, eliminating unattractive guides protruding from the homelift whilst giving passengers of the S2 20% more space than comparable homelifts for the same compact footprint.

## 3 Drive system

Reliable, quiet, and self-contained. The innovative rope-driven drive system is found on top of the homelift cabin. No more leaky hydraulic drive systems tucked away in cupboards, or unattractive, hard-to-install motor units fixed to a ceiling. Easy to install, easy to service and highly reliable in use. Both the S2 and S3 can take a rated load of up to 250kg.

## 4 Ramp

Both the S2 and the S3 are equipped with a non-slip, low gradient, integrated ramp for easy access.



## 5 Lighting

Lighting the way, our homelift has warm ambient lighting at the top and bottom of the cabin making the homelift safe and easy to use at night.

## 6 Power

Plug and play. Our homelift plugs into a standard plug socket like any other home appliance. One journey uses less energy than boiling a kettle.

## 7 Half-height door

The Uplifts range comes with a half-height door as standard, giving the homelift an open and airy feel and makes getting in and out of the homelift easy for you. The opening is protected by a light beam to keep you safe during travel.

## 8 Controls

Just the touch of a button. Easy to use, constant pressure controls make the homelift intuitive to use and puts you in complete control. The homelift has user diagnostic alerts to avoid any unnecessary call outs.



Safety system



Ambient Lighting



Low level access ramp



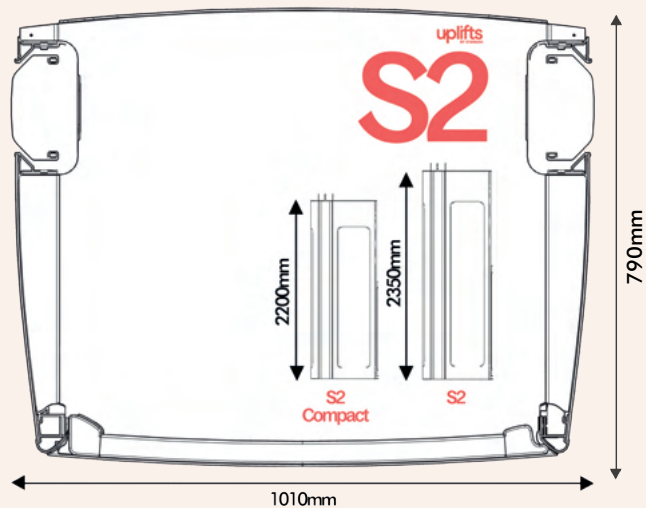
Intuitive controls



## The S2

Two people standing,  
or one person sitting.

The S2 is a compact, elegant homelift.



Our compact homelift can fit almost anywhere in just one to two days, plus building work. Suitable for those needing a smaller fit for one or two people, or lacking space for a three person model. With our integrated rail system the homelift is surprisingly spacious and can take up to two people standing or one person sitting.

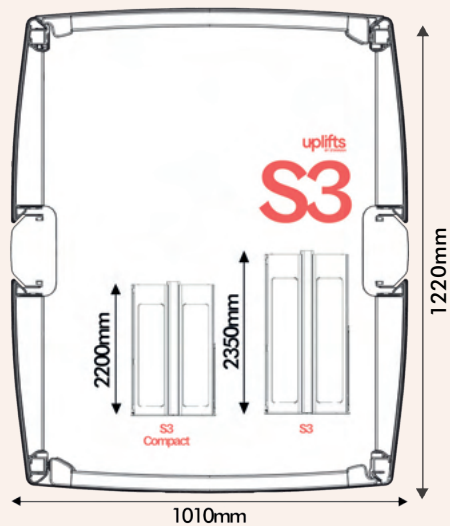




## The S3

# Three people standing or a full sized wheelchair and its user.

The S3 is a homelift designed to future proof any home.



The ultimate future proofing homelift can be installed in one to two days, plus building work. Our freestanding structure enables the homelift to be fitted almost anywhere. Our integrated rail system means that the homelift is surprisingly spacious and can take up to three people standing or one wheelchair and its user.



# Homelift specifications

|           | Seated                                                                            | Standing                                                                          | Wheelchair                                                                          | External width | External length | Internal width           | Internal length | Internal headroom | Weight capacity |
|-----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------|-----------------|--------------------------|-----------------|-------------------|-----------------|
| <b>S2</b> |  |  |  | 1010mm         | 790mm           | Min: 770mm<br>Max: 940mm | 740mm           | 1950mm            | 250kg           |
| <b>S3</b> |  |  |  | 1010mm         | 1220mm          | Min: 770mm<br>Max: 940mm | 1140mm          | 1950mm            | 250kg           |

A smaller cabin height is available, ideal for lower ceilings, with an internal headroom of 1800mm.

## Technical data

|                                           |                                                           |                                   |
|-------------------------------------------|-----------------------------------------------------------|-----------------------------------|
| <b>Drive</b>                              | Compact drum                                              |                                   |
| <b>Power supply</b>                       | 230V AC / 10 amps                                         |                                   |
| <b>Power source</b>                       | Domestic fused spur                                       |                                   |
| <b>Noise level (decibel)</b>              | Less than 60db (about the same as a normal conversation)  |                                   |
| <b>Maximum travel</b>                     | Up to 4.5m (between 2 levels)                             |                                   |
| <b>Maximum speed</b>                      | 0.1 meters per second (30 seconds for an average journey) |                                   |
| <b>Controls</b>                           | Constant pressure                                         |                                   |
| <b>Dimensions</b>                         | <b>The S2</b>                                             | <b>The S3</b>                     |
| <b>Maximum external cabin footprint</b>   | 1010mm x 790mm                                            | 1010mm x 1220mm                   |
| <b>Minimum internal width</b>             | 770mm                                                     | 770mm                             |
| <b>Homelift entrance</b>                  | Easy access ramp                                          | Easy access ramp                  |
| <b>Homelift entrance width</b>            | 800mm                                                     | 800mm                             |
| <b>Minimum upper floor ceiling height</b> | Standard 2350mm<br>Compact 2200mm                         | Standard 2350mm<br>Compact 2200mm |

Uplifts strictly adheres to relevant laws and regulations, ensuring our homelifts consistently meet the highest standards of quality and safety. We work closely with notified bodies to tailor and certify our products to ensure compliance with essential regulations delivering effective, high-quality solutions that meet diverse customer needs without compromising safety.





# Innovative homelifts, so you can stay in the home you love.

Uplifts have the perfect blend of simplicity and style that redefine the homelift experience.



## Space

Uplifts have two sizes of homelifts available, the S2 which is suitable for one person seated or two people standing. As well as the S3 which is suitable for one wheelchair and its user or three people standing.



## Design

With integrated rails inside the cabin, Uplifts homelifts embody elegance. Wherever you choose to install your homelift, it will blend into its surroundings with a beautiful, life-enhancing design.



## Comfort

Experience smooth, quiet travel with Uplifts, with a choice of customisations ensuring you travel in maximum comfort. Easy to open thanks to a half-height door, creating an open, airy cabin that lets you move freely.



## Ease

With minimal home adaptations required, an innovative shaftless design, and installation completed in just one to two days, plus building work, Uplifts homelifts can work with nearly any home layout.



## Safety & Reliability

Our Uplifts are built with your safety in mind, featuring an advanced set of safety measures and rigorous testing to ensure market-leading reliability. With a backup battery and integrated phone, every journey is backed by peace of mind.



## Value

As one of the most affordable homelifts on the market, Uplifts provides a great solution to improve home mobility without compromise.

Intuitive constant pressure controls inside the cabin will get you moving with a push of a button whilst wireless wall controls positioned on each level allow you to call the lift to wherever you are.

Electrically powered, the reliable self-contained drive-system is located in the top of the cabin, ensuring all of the workings of the lift are hidden so that it looks neat and tidy in your home.

The self-supporting structure means that it doesn't fix to any walls making it a flexible option to be installed almost anywhere in the home.

A low-level access ramp on both the S2 and S3 models allows for easy access when getting in and out of the lift.



## Why choose Uplifts?

# Everything you need to know about homelifts.

### What is a homelift?

A homelift is a residential lift that is designed specifically for a private home. They have been around for decades, however, recent innovations have seen improved designs, lower costs, and easier installs, allowing homelifts to fit in almost any home. The key difference between a homelift and a residential elevator is that a homelift is shaftless, avoiding the complex and expensive building work needed to install a lift shaft.

### Can homelifts improve mobility and accessibility in my home?

One of the most common motivations when purchasing a homelift is to improve mobility and accessibility within the home. As people age or face mobility challenges, using stairs can become difficult or even impossible. Homelifts allow improved home mobility, whether your legs are starting to go (as happens to everyone, eventually!), or simply you want to continue living in your home without the physical strain of navigating stairs. For those in a wheelchair, a homelift can provide essential access to all levels of the home, ensuring independence and safety, for wheelchair users we recommend the S3 homelift.

### Can homelifts make my home safer?

Yes, homelifts can significantly enhance the safety of your home. Installing a homelift can help prevent accidents, especially in homes with steep or lengthy staircases, or for individuals who may struggle with balance or mobility. Falls on the stairs are a leading cause of injury in the home, but with a homelift, you can minimise this risk and create a safer living environment for all family members. By investing in an Uplift, you're choosing peace of mind and prioritising safety without compromising on style or comfort.

### Who is a homelift suitable for?

An Uplift is an ideal solution for anyone looking to enhance the comfort, accessibility, and value of their home. Whether you're a homeowner planning for the future, someone with mobility challenges, or simply looking to add convenience to everyday life, an Uplift fits seamlessly into any lifestyle. Stylish, compact, and versatile, Uplifts cater to a wide range of needs and homes.

### Is an Uplift a good investment?

Yes, an Uplift is a highly beneficial investment. Beyond the advantages of enhanced mobility, convenience, and safety, an Uplift can also add value to your property. Often regarded as a luxurious feature, a homelift brings sophistication and modernity to your home, making it more appealing to potential buyers. This can help recover some or even all of the installation costs over time. By choosing a homelift, you're not just investing in your home's functionality but also increasing its long-term marketability.

### What is the maximum weight that an Uplift homelift can carry?

Both homelifts in our range have a weight capacity of 250kg. This makes them ideal for transporting multiple people, shopping bags, or mobility aids with ease. Our homelifts are rigorously tested to meet stringent safety standards, ensuring reliable performance and peace of mind for all users.



# Over 150 years of lifting experience.

We started off as a family business in the 1860s, and we're still a family business today.

When Joseph Stannah founded our company in 1867, he did so with one goal in mind: to move people up and down the stairs. Stannah has evolved over the years, but many generations later, we're still committed to bringing innovation to the lift industry. That's why we added Uplifts to the family - a homelift range designed specifically with you and your home in mind.

Uplifts embodies Stannah's dedication to enhancing your living experience, ensuring that every journey is in **comfort, safety, and style.**

Sam Stannah



“How nice it was to find a company more interested in what’s best for me and not just best for them”



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[stannah.com/our-homelifts](https://stannah.com/our-homelifts)



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