

Or visit www.CompactLifts.com.au

For more information please
get in touch with us on
1800 90 40 88

Intelligent technology
designed to enable
Easy Living

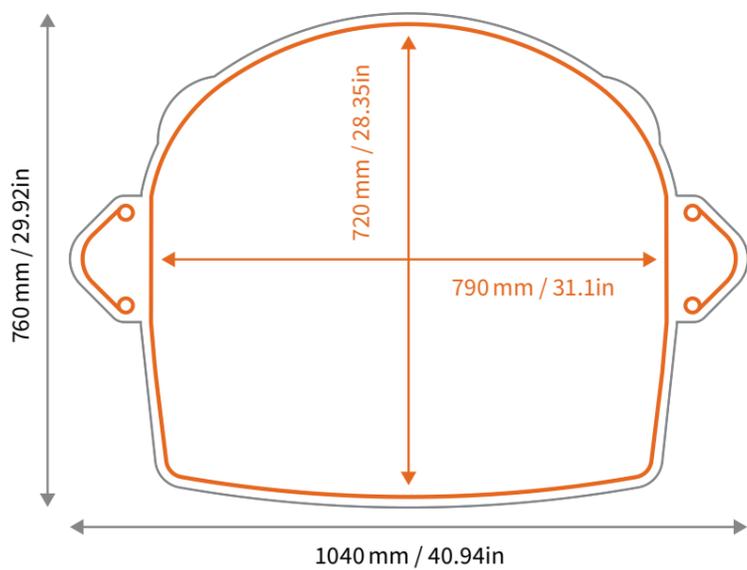
Compact Home **Lifts**

Elegance

Technical
Specification



Floor Plan

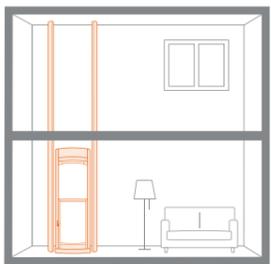


A design which is sturdy, intelligent and attractive. It is compact with a total footprint of only 1040mm x 760mm; including the rails.

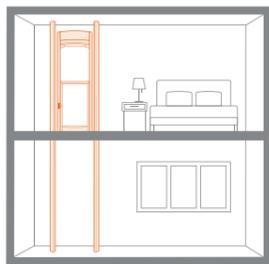
Technical Specification

LIFT TYPE	Domestic Personal Home Lift that complies with the Machinery Directive 2006 / 42 / EC
HEIGHT LIMIT	Single floor. With a maximum of 3800mm of travel
ELECTRICITY	230V socket – Plugs into a normal 10 amp power socket
LOAD CAPACITY	Max. 170kg / 2 people
DRIVE	Self-contained wire rope hoist system located in lift car roof space
SPEED	Up to 1.5 m / sec
DIMENSIONS	1940mm Internal lift car height 790 x 720mm Lift car footprint 1040 x 760mm Overall footprint
LIFT CAR DOOR	1100mm hinged half-height door or full-height door options available. Full height LED light curtain will protect entire door height
ILLUMINATION	Contemporary ambient lighting with high-quality LED strips
CONTROL	Lift is controlled via the control panel and two remote controls. Additional remote controls are available
LIFT HEIGHT	A minimum upper floor ceiling height of 2250mm is required

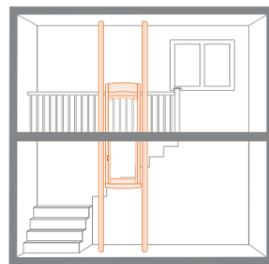
Installation Options



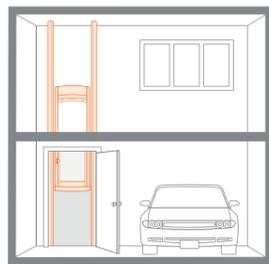
Living room



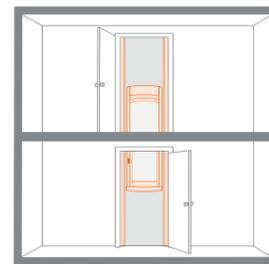
Upstairs bedroom



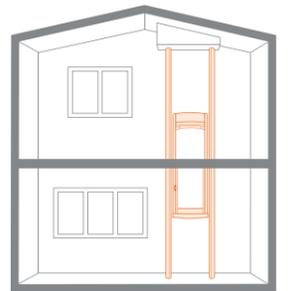
Stairwell void/landing



Garage



Cupboard installation



Sloping or vaulted ceilings

Compact Elegance Concept

1. Flexible

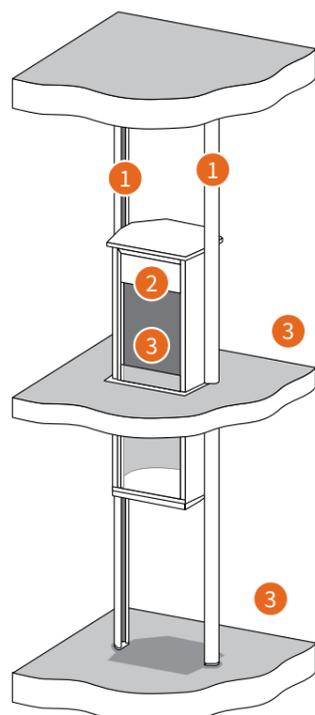
Due to the vertical, self supporting stilts, positioning a compact Home Lift into your home is very flexible. It is free standing so no load-bearing walls are required, and you don't need to worry about window or radiators being in the way. It can tuck into the corner of a room, the stairwell void, on a landing or even in a cupboard!

2. Space Saving

No visible hoists and no noisy motors. Compact Home Lifts' unique technology means the lift runs using discreet wire rope hoists and built-in drive equipment which is all neatly concealed within the lift car roof space. Meaning more space in your home for you, your furniture and your décor.

3. Simple

Compact Home Lifts plug directly into your domestic power sockets. In the event of a power cut, a battery back up will gently return you to the ground until power is restored. To get you from floor to floor, the lift is operated using the intuitive in-car control panel or through remote controls from outside the lift.



Safety Features

To guarantee safe and comfortable usage at all times, each Compact Home Lift is equipped with the following safety features as standard:

1. The half-height door is equipped with a subtle LED light curtain which detects obstacles and gently brings the lift to a stop if the light is crossed. This feature is available as an optional extra with the full height door.
2. The lift will only move from stationary when the lift car door is fully closed.
3. The lift has a built-in braking mechanism for safety and comfort.
4. Sensors positioned to the top and bottom of the lift will automatically stop the lift car immediately an obstruction is detected.
5. In the event of power failure, the lift car can be returned to the lower floor thanks to a battery back up located within the drive unit.
6. A built-in load sensor ensures that the maximum weight limit is not exceeded.
7. The lift car door is secured by a strong locking mechanism which is also very easy to open and close.

