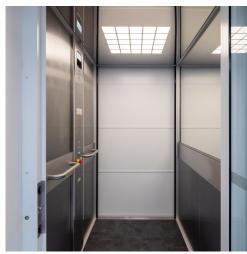
Cabin Platform Lift







Part M Compliant Platform Lift (certified to EN81-41)

The Cabin Platform Lift is an ideal access solution for moderate use in public and private buildings. This stylish product has all the characteristics of a conventional passenger lift including sliding doors, one touch controls, LED lighting and a customisable cabin interior but also offers all the benefits of a platform lift with its low pit and headroom requirement. The Cabin Platform Lift is easily installed without having to make major structural alterations.



Cabin Platform Lift

Standard Features

One touch controls integrated into console wall

Emergency stop Audible alarm

Audible & visual notification of floor level and travel direction

Digital indicators at each landing

Volt free alarm contacts

Upper call station: One touch call station

Lower call station: One touch call station - integrated

into door frame or wall mounted / flush in wall

Two hour fire rated stainless steel sliding doors

Optional Features

Half height mirror on rear wall

Landing key controls

School key locking facility

Battery back-up

Overload indicator

Fire alarm shut down

Auto Dialer with telephone/induction loop

FX structure (replacement for brick/block lift shaft)

Vinyl stud, oak laminate or PVC slate flooring

Specifications

Drive Hydraulic drive system, pump and motor housed

in separate housing (5m hosing)

Capacity 400kg Speed 0.15m/s

Travel 12m maximum (serves up to 6 levels)

SPACE REQUIREMENT / FLOOR APERTURE

Pit 150mm minimum Headroom 2500mm

SIZES (bespoke sizes available)

Platform size Door Config Shaft size

1100mm x 1400mm single w 1550mm d 1750mm

through w 1550mm d 1960mm

LIFT SHAFT

Construction Brick / block

CABIN

Handrail Stainless steel Flooring Standard vinyl

(black, dark grey, light grey and light blue)

DOORS

Finishes 2 hour fire rated 2 panel side opening sliding doors

in stainless steel.

Door Operation Automatic

ELECTRICAL DETAILS / POWER REQUIREMENT

Supply 240V, single phase, 16A, 50Hz

