

LIFT TECHNICAL SERVICES LTD

Technical / Service / Repairs / Consultancy

Registered in England 6646356

Lift Technical Services – Information Update

Lift Technical Services have recently installed and tested a new disabled access lift in a health centre for the N.H.S. This product is ideal for municipal buildings or even in private houses.

Specialist Installation services

One of our specialist fields is the supplying and fitting of the new style disabled, access lifts.

The old style lifts are open platforms, which mean that when they are raised, there is nothing to prevent people from walking underneath them. This is obviously a health and safety hazard.

The new style lifts are enclosed in self-contained lift shafts. The shafts are freestanding and need no structural modification to your building. They are low maintenance, easy to use and can be used by anyone. We aim to make the installation as aesthetically pleasing as we can; by using the glass lift shaft system; this can also assist people who dislike being in confined spaces as they can see out of the lift and the shaft.

At a glance options:

- Easy use for disabled and able people
- Various options (school locking)
- Aesthetically pleasing glass lift shafts
- The lift travel can be up to Four floors
- Electric or manual doors
- 3 phase or single phase supply
- Frequency control drive system for accurate floor leveling
- Glass or conventional free standing lift shafts
- No motor room or lift pit required
- Emergency battery power back-up in the event of power failure or fire
- Key switch control if required
- Emergency telephone call system to a numbers of your choice

Tel: 0208 983 0600/ Fax: 0208 980 7705

Email: info@lift-technical.co.uk / www.lift-technical.co.uk

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On site Photos

Attached are some photographs of the new installation to show the overall spaciousness of this type of installation. A sales brochure with additional images is available to view on request.

Advantages

For businesses: A complete self contained lift system without the need for motor rooms or pump rooms and without changes to the internal structure of the building.

For the home: One of the major challenges of the lift industry is to provide safe lift transport within the home environment, for example children view anything within the home as safe. The advantage of this system is that it is contained within a glass lift shaft.

Installation

A two-floor lift in a glass shaft can be installed, tested and running within 4 days. These units can be fitted with electric or manual doors and are fully compliant to part 10 of EN81. All operation buttons on the lift are enlarged and backlit for ease of use.

Paul sawyer

Lift Technical Services Limited

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Images

Below are pictures of our recently installed two-floor lift for the NHS in West London:



Front view looking into the lift from the landing



View going up in the lift looking at the floor above

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Tactile push button display



View looking through glass shaft to the platform