



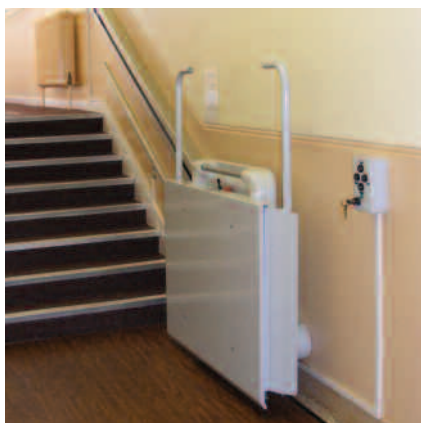
AN EDUCATED CHOICE

Education centre upgrades to the industry leader



Project:
Location:
Client:
Lift Installed:

Howardian Community Education Centre
Penylan, Cardiff, Wales
Cardiff County Council
S7 Wheelchair Stairlift



Product Description

Originally a Secondary School, the Howardian Community Education Centre in Cardiff, Wales had 2 twenty year old plus wheelchair stairlifts that were badly in need of replacement in order that all of the centres facilities along one of the main corridors could be accessed by wheelchair users.

Challenges

- A busy local community centre in use constantly during school term times
- Co-ordinating the removal of the old wheelchair stairlifts and installation of the new wheelchair stairlifts so as not to leave the users stranded without a working lift

Solution

Working outside of term time our team removed and disposed of the old lifts and installed the 2 new S7 wheelchair stairlifts within 3 days. The Terry S7 lift is ideal for this application; it can be fitted directly to a wall or supported on stanchion posts, the lift folds away when not in use and can be operated from either end via wall mounted controls.

Client Feedback

Terry Lifts' understanding and experience of the needs of an education facility was invaluable. The customer service and the speed of the actual fitting was exceptional, and the removal of the old lifts were just the cherry on top!

Product Information

The Terry S7 lift is designed for wheelchair users and less mobile people (a fold down seat can be provided as an option). The lift is convenient and easy to operate, folds up, parks and has many built-in safety features.

General Specification

- USABLE PLATFORM SIZE: 1250 x 800mm (Part M), Other sizes available: 900 x 650mm, 900 x 750mm, 1000 x 800mm
- RATED SPEED: 0.10 mtrs / sec
- SAFE WORKING LOAD: 225Kg
- LIFTING MECHANISM: Rack & pinion drive
- ELECTRICAL MOTOR: 400 watt drive motor
- STAIR ANGLE: 15 - 50 degrees
- FINISH: Satin finish anodised aluminium rail with 80 x 160mm profile.
- DESIGN STANDARD: CE, BS, TÜV, SA, ISO9386-2
- Manual release of barrier arms and platform
- Emergency stop buttons
- Electrical components rated to IP65
- Pressure sensitive ramps and undertray