



# LOW RISE LIFTING PLATFORM

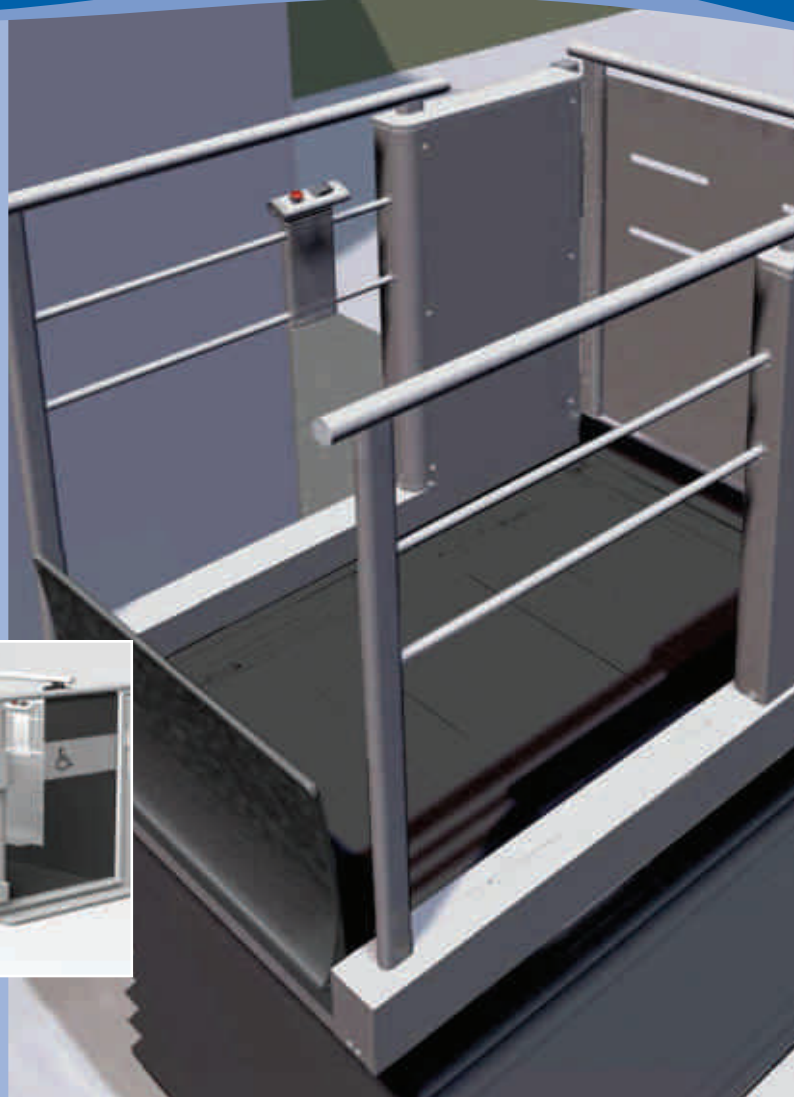
Level House, Little Firs, Barney Hayes Lane, Cadnam  
Southampton, SO40 2ND  
Tel: 0845 4662 999 Fax: 0845 4662 777  
Email: info@levellifts.co.uk Web: www.levellifts.co.uk

Low Rise Lifting Platforms are the perfect solution to give easy access to homes, buildings and public premises where a change in level excludes the less able.

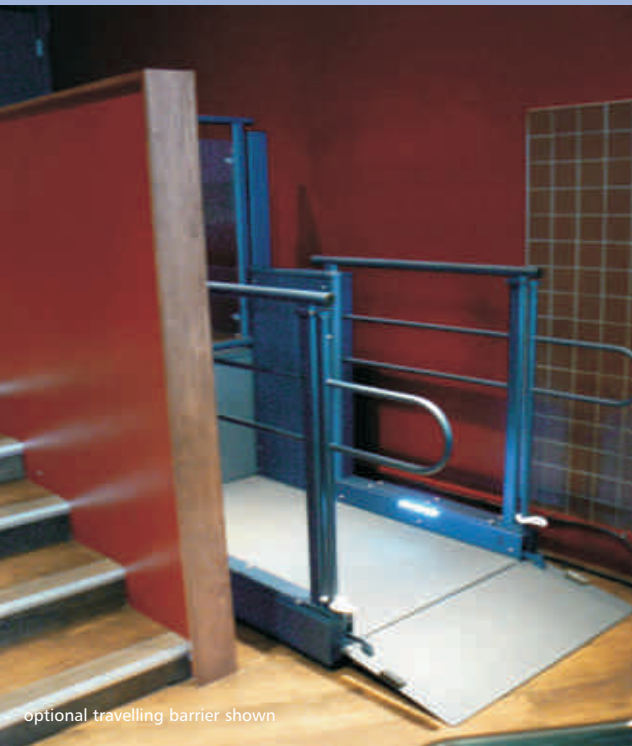
The Lifting Platform can be easily converted to a Steplift by adding an innovative bridging device which allows access for wheelchair users up to 4 steps (1 metre). The Lifting Platform is not only a cost effective quality solution, it is also supremely flexible.

### Standard Features

- Up to 1m (3'3") Travel (floor to floor)
- Indoor or Outdoor Installation
- Through Access Platform Configuration
- Choice of two generous platform sizes
- No need to provide a pit
- 300kg capacity
- Battery Backed Operation
- LED lighting to illuminate platform floor
- Supreme build quality
- Delivered to site in as little as 6 weeks\*
- 5 Year anti-corrosion warranty\*\*



\*From approval of our drawings - dependent upon lift specification, finishes and options chosen.  
\*\* Subject to Terms & Conditions



optional travelling barrier shown

### Footprint/Clearance Dimensions

	Platform width	Platform length	Footprint width	Footprint length	Pit width	Pit length (excl door swing)	Pit depth
LR800	800mm	1450mm	1004mm	1890mm (incl ramp)	1304mm	1540mm	60mm -0/+5mm
LR900	900mm	1450mm	1104mm	1890mm (incl ramp)	1404mm	1540mm	60mm -0/+5mm

	Depth	Width	Height	Location
Battery Charger (LR800)	75mm	130mm	130mm	Internal (indoors)
Power Supply Enclosure (LR900)	125mm	180mm	180mm	Internal (indoors)

Note: LR800 operates from batteries that are constantly charged from the mains. LR900 operates directly from the mains supply but uses a battery backup in the event of a power failure. Please note that LR800 can be upgraded (as an option) to a permanent mains supply in order to increase the amount of starts per hour. LAL reserve the right to alter product and component specifications without prior notice.





# LOW RISE LIFTING PLATFORM

Level House, Little Firs, Barney Hayes Lane, Cadnam  
Southampton, SO40 2ND  
Tel: 0845 4662 999 Fax: 0845 4662 777  
Email: info@levellifts.co.uk Web: www.levellifts.co.uk

The Low Rise is a short rise vertical elevating system that is fitted directly to the floor (or in a shallow pit) and is generally installed within two days.

**Safety:** Low Rise consists of a moving platform that is surrounded by side frames. There is half height door fitted to the upper landing. This door contains a concealed door closer and is interlocked so that it cannot be opened until the platform has reached the upper landing. On the platform the user is protected by a folding entry ramp, which acts as a mechanical wheel-stop during travel. Bi-parting powered platform barriers are available as an option. Robust bellows protect the underside of the lift.

**Comply with PART M of the Building Regulations:** The Low Rise offers a choice of two generous platform sizes. In addition, all control buttons are tactile and illuminated. Guidance can be given by means of a platform level indicator and synthesized voice annunciation (optional).

**Quality:** The Low Rise is a robust and reliable lifting solution suitable for both public access and domestic applications. It is also comes with a 5 year anti-corrosion warranty\*\*.

**Options include:**

- Voice Annunciation & Platform Level Indication
- Arrival Chimes
- Special colour from Interpon range
- Special Colour from RAL range
- Glass in side panels (pair)
- Traveling Barrier
- Keyswitch landing controls
- Step bridging systems



optional finishes shown



optional travelling barrier shown

**Specifications**

Safe Working Load (capacity) 340kg

Power Supply Requirement 220-240v AC 50hz single phase dedicated supply

Drive System Hydraulic

Speed 20mm/sec

Standard Lift Finish Panels and framework finished in Bleu 700 Sable This is a standard finish from the collection Futura range by Akzo Nobel).

Nitro-Carburised Finished Steel which is a low temperature surface treatment affording excellent resistance to corrosion.

Compliance Complies with the requirements of BS6440: 1999 and CE marked in accordance with the European Machinery Directive. Meets the requirements of Part M of the Building Regulations and the Disability Discrimination Act 1995.

LAL reserve the right to alter product & component specifications without prior notice

All images are for illustrative purposes only © LAL