



LYNDHURST RANGE

Level Access Lifts Ltd, Oceanic House, Cracknore Hard,
Marchwood, Southampton, SO40 4ZD
Tel: 0845 4662 999 Fax: 0845 4662 777
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THE LYNDHURST S5

Enclosed Vertical Platform Lifts are now recognised as the most practical and cost effective solution for low to medium rise applications.

The Lyndhurst S5 boasts superb build quality, and is extremely smooth during operation due to its hydraulic operation. Key operation comes as standard, as does an anti-overload device.

Side entry/exit to the platform is achievable along with many other options which include: special colours, glass, powered or fire rated, single swing doors.

- No motor room required
- Can be installed into shallow pit if desired
- Comes complete with its own solid enclosure, finished in a neutral colour. Special colours are available on request.
- Single phase electrics
- Can be incorporated within fire rated areas of a building.

Standard Features include: battery backed alarm, emergency battery lowering, arrival chime, tactile buttons, voice annunciation and visual indication (in line with Part M of The Building Regulations).

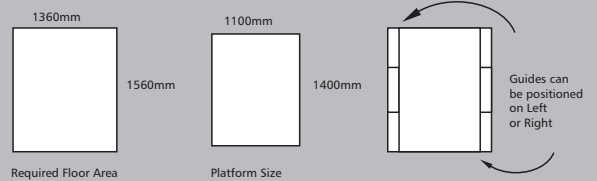


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THE LYNDHURST S5 TECHNICAL INFORMATION

Lyndhurst S5 with 1100mm x 1400mm Platform

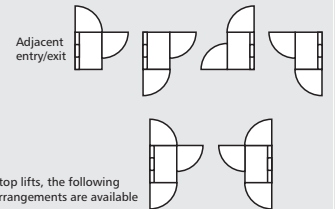


Available Platform Options

(Doors can be positioned as follows and can be hinged on the right or left)

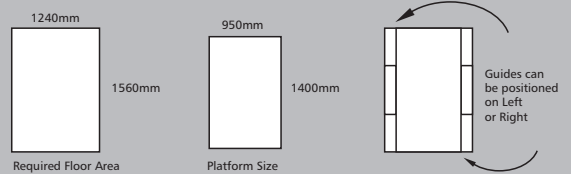
Single Entry

Through Car



For 3 stop lifts, the following door arrangements are available

Lyndhurst S5 with 950mm x 1400mm Platform



Available Platform Options

(Doors can be positioned as follows and can be hinged on the right or left)

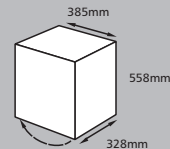
Single Entry

Through Car



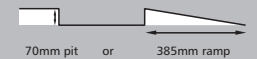
Control Box

- Located within 5 metres of lift pit
- 13 amp switch fused spur to be fitted next to control box



Pit or Ramp

If possible an 70mm pit should be provided, if not, we can provide a ramp (or your builders can construct this)



Suitable for fire-rated areas when installed into a purpose built shaft or can be clad after installation to obtain fire-rating.

