



RPsp



Incline Platform Lift for straight stairs

The RPsp is designed to carry one person in a wheelchair up a straight staircase safely and in comfort. The RPsp can be used for a wide variety of applications in both domestic and public buildings.

Key features include:

- 4 standard platform sizes.
- Wall or stanchion mounted.
- Easy to use controls.
- Parks compactly when not in use.
- Barrier arms fold inside the platform to minimise space required.



Certified to CE IMQ and TÜV.

The RPsp complies to the relevant European directives (DM 236/89, Machine Directive 98/37/CE – ex 89/392/CEE).

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TECHNICAL SPECIFICATIONS	
Rated Load	325kg (0–36°)
	250kg (up to 45°)
Maximum Travel	40m
Maximum Speed	7cm/s (standard) 14cm/s (opt.)
Maximum Power	0.75kW
Power Supply	230Volt 50Hz
Auxiliary Voltage	24V CC

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Options:

- Motorized folding/unfolding platform.
- Outdoor version (or IP55 certified).
- Call/send stations on wall.
- Increased speed version (0.14m/s – 0.75 kW motor).
- Emergency lowering device.
- Radio remote control.
- Load control device.
- Alarms (on the stairs and on board).

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Lift Able a division of ThyssenKrupp Access Ltd

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Due to continuous development in design, we reserve the right to change specifications without prior notice.



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QAIC/UK/608



CONTRACTORS HEALTH & SAFETY ASSESSMENT SCHEME