

Inva Stair Riser Lift

Q. Do I need to have 3 phase electric supply to the lift?

A. No. Our lift only requires a normal 240V, 5 Amp supply.

Q. What is the maximum load?

A. Maximum working load is 300Kg

Q. What guarantee do you provide?

A. Standard 3 year warranty.

Q. What are the platform dimensions of your part M compliant lift?

A. 1250mm X 800mm

Q. How much space does it take up?

A. The unit is extremely slim and only uses a space of 250mm from the wall when folded.

Q. Can I personalise my lift?

A. Yes. We can offer the platform in different colours, carriage in stainless steel, long side ramps, hand held wireless controls and even a flip down chair.

Q. How fast does it travel?

A. The platform travels at a speed of 0.11m/second

Q. What happens if there is a power cut?

A. Our Stair Riser works from batteries located on the carriage and so it would be able to complete a number of journeys with the power off. The unit recharges the batteries from 2 charging points (top and bottom of the rail)

Q. Your standard sized lift is too big?

A. We are able to offer smaller platform sizes, please ask.

Q. Do you need a supporting wall?

A. We will normally attach the rails to a structural supporting wall but if this is not available then we can stanchion mount the rails provided we have solid floors for the stanchions.

Q. How long does an installation take?

A. An average stair riser will normally be completed in 1-2 days on site.

Q. Do I still need to have a handrail for the stairs?

A. The top rail of the unit uses clean handrail technology and so can be used as a handrail.

Q. Can I view a recent installation?

A. We have many installations around the UK and it is highly probable that we can arrange a visit to a site.