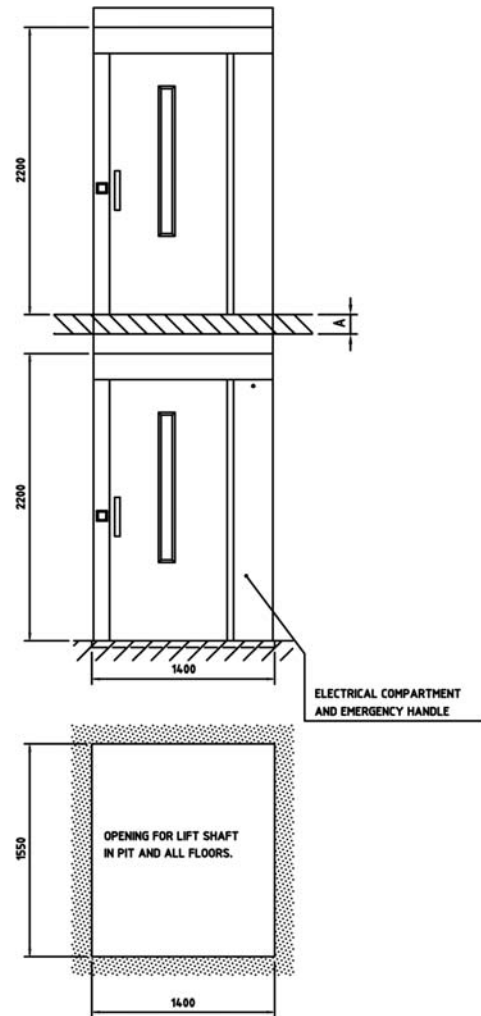


Technical Specifications for the Vertical Platform Lift Premier

Location	Internal or external
Travel	Up to 13m (max 6 landings)
Rated Load	400kg / 350kg
Rated Speed	9m /min (0.15 m/s)
Platform Size	1500 x 1000 / 1500 x 1100 (length x width)
Footprint	1600 x 1400 / 1600 x 1500 (length x width)
Shaft	Steel panels Pre-painted in off-white RAL 9016
Door configuration	Single entry, open through, adjacent
Doors	Single hinged doors or gates Steel door fronts pre-painted in off-white RAL 9016 Aluminium door fronts made in natural anodized aluminium
Door dimensions	2000 x 900 mm
Gate dimensions	1100 x 900 mm
Control system	Micro computer based control system
Power supply	400V AC, 3-phase, 50/60Hz 16 amp starting current Soft start and stop as option (220 - 240 V 1-phase frequency converter) (230 - 400 V 3-phase frequency converter)
Motor power	2.2 KW
Fault alarm	A potential free contact can be connected to central alarm units, receptions etc.



All information in this leaflet is correct at the time of printing. Innovate Lifting Systems reserve the right to make technical alterations due to product development.

OPTIONAL EXTRAS

Battery lowering device
Automatic lighting system
Automatic door openers
Voice annunciation
Arrival bell
IR control
Telephone (wall telephone, safeline etc.)
Locking alternatives (smartcard, school lock system etc.)
Fold down seat
Elbow contact
Kit for external installation
Control panel, hand rail and upper sensitive safety edge are available in optional surface coatings to resemble birch, beech, alder-tree and white marble.

FOR FURTHER INFORMATION

For professional advice, a quotation or further details on any of our lifting systems please contact us at:

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