

Technical Overview

Lift location	Indoors
Rated load	630 kg
Rated Speed (m/sec)	Max 0,15 (9 m/min)
Travel height	Up to 13 m***
Min.headroom at top landing	2700 mm
Pit depth without ramp	100 mm
Standard platform size (w x d)	n/a
Standard car size (w x d)	1100 x 1400 mm
Standard shaft size (w x d)	1735 x 1770 / 1735 x 2000 mm
Footprint size (w x d)	1775 x 1810 / 1775 x 2040 mm
Maximum number of stops	6
Travel speed (m/sec)	Max 0.15
Standard shaft finish	Steel panels RAL 9016
Standard car finish	Steel panels RAL 9016
Shaft door configuration	Single-entry, open through
Shaft doors	Sliding doors
Car doors	Sliding doors
Shaft door measurement	900 x 2100 mm
Car door measurement	900 x 2100 mm
Gate measurement	n/a
Driving system	Screw and nut, with safety nut
Control system	Micro computer based system
Standard power supply	400 VAC 3-phase 50/60 Hz 16 A
Battery emergency lowering	Standard
Motor power	4 KW
Calling buttons	One touch for landings and from inside the car (auto run)
Control panel	Touch braille buttons
Machine room	Integrated / Separated
Certification	MD 2006 / 42 /EC
Manufactured in	Sweden

* Shaft and car sliding doors available in RAL 7024 and RAL 7004 as standard

** Door frames available in RAL 7024 and RAL 7004 as standard

*** Minimum lifting height of 2500 mm between landings

