

Technical Overview

Lift location	Indoors
Rated load	1000 kg
Rated Speed (m/sec)	Max 0.15
Travel height	Up to 13 m
Min.headroom at top landing/ overhead distance	2300
Pit depth without ramp	130 mm
Standard platform dimension (w x d)	1405 x 1980 mm (std) / 1405 x 2480 mm / 1105 x 2180 mm
Standard car dimension (w x d)	n/a
Standard shaft dimension (w x d)	1825 x 2056 mm (std) / 1825 x 2556 mm / 1525 x 2256 mm
Footprint dimensions (w x d)	1855 x 2111 mm (std) / 1855 x 2611 mm / 1555 x 2311 mm
Maximum number of stops	6
Travel speed (m/sec)	0.15
Standard shaft finish	Steel panels RAL 9016
Standard platform finish	Steel panels RAL 9006
Shaft door configuration	Single-entry, open through, adjacent
Shaft doors	Swing doors
Car doors	n/a
Shaft doors measurement	1300 x 2000 mm / 1000 x 2000 mm **
Car door measurement	n/a
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 device	Included as standard
Motor power	4 KW
Calling buttons	One touch from landings, hold-to-run from platform
Control panel	Hold-to run,easy-to-use tactile & braille buttons, alarm button, emergency stop button and LED-light
Machine room	Integrated / Separated
Certification	MD 2006 / 42 /EC
Manufactured in	Sweden

** 1300 mm for A30 steel doors with two glass panels, 1200 mm for A40 steel doors with one glass panel.