

## Strongo - Specification Table

	STANDARD	OPTIONAL
<b>FEATURES</b>		
TYPE	Gearless Traction	
LOAD	1275kg to 6500kg	
CAPACITY	17 to 86 persons	
SPEED	1 m/s – 1.6m/s, 1.6 m/s up to 2500kg, .5m/s from 5500kg to 6500kg	Please enquire
SUSPENSION	2:1 and 4:1	
TRAVEL RANGE	Up to 45 meters	Please enquire
STOPS	16 stops	Please enquire
ENTRANCES	Single Entrance	Double entrance 180 °
SERIES	"S" Machine room less	
<b>CAR</b>		
MODEL	FORTE	
WALL FINISH	Grey powder coated steel	Stainless steel or galvanised plate
FLOOR FINISH	Painted steel checker plate (RAL 7044)	Aluminium checker plate or stainless steel checker plate
SKIRTING	Painted Steel	Stainless Steel
PROTECTION BANDS/BUMPERS	Plained and varnished Timber	Rubber, Galvanised or stainless steel
HEIGHT	See Technical table	Please enquire
EXTERIOR DIMENSIONS	See Technical table	Please enquire
CEILING	Flush diffused lighting	Please enquire
<b>CAR DOORS</b>		
TYPE	Automatic 2 side opening panels or 4 or 6 centre-opening panels 3VF	
FINISH	Primer	Stainless Steel
DIMENSIONS	See technical table x 2000mm	Other heights available please enquire
SILLS	Reinforced Aluminium	Stainless Steel, Massive Iron
<b>LANDING DOORS</b>		
TYPE	Automatic 2 side opening panels or 4 or 6 centre-opening panels 3VF	
FINISH	Primer	Stainless Steel
DIMENSIONS	See table x 2000mm	Other heights available please enquire
FIRE RATING	E 120 (EN81-58)	Please enquire
SILLS	Reinforced Aluminium	Stainless Steel, Massive Iron
<b>SHAFT</b>		
DIMENSIONS	See Technical Table	
PIT	See Technical Table	
HEADROOM	See Technical Table	
<b>CAR OPERATING PANEL</b>		
MODEL	Full Height Control Station	Please enquire
	Please enquire	See full range of options in our Car finishes section
FINISH	Stainless Steel X02	Please enquire
PUSHBUTTONS	According to EN8170	Vandal Proof
CAR INDICATORS	EMT3 LCD display	TFT – high resolution graphic indicator with multi-coding interfaces
<b>SAFETY</b>		
MODEL	Single pushbutton in door frame	Please enquire
FINISH	Stainless Steel Plate (X02)	Please enquire
PUSHBUTTONS	Impulse – font plate in black anodised stainless steel – with blue or white lighting	Please enquire
ENGRAVING	Laser	
<b>CONTROLLER</b>		
TYPE	Via Series Controller - down collective	Full collective
LOCATION	Cabinet on the top floor – primer finish	Can be positioned on any floor also with a stainless steel finish
<b>MACHINE</b>		
	Gearless, permanent maGO magnets with thermal safety cover for motor.	
<b>ELECTRICAL FEATURES</b>		
VOLTAGE	380 to 415 V three phase	
LIGHTING VOLTAGE	220V	
FREQUENCY	50 Hz	
<b>OPTIONAL EXTRAS</b>		
	Please contact for a full technical consultation	