



MEL-S

Machineroom-less elevator

MAROHN TKE

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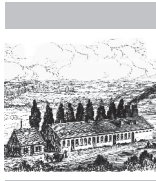

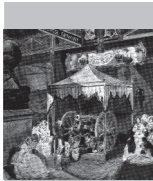


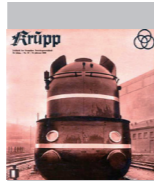












Your smart choice for future life.

Together with our customers we are transforming cities into the best places to live.

Creates products and service solutions that satisfy the highest customer demands in this rapidly urbanizing landscape.

TK Elevator - One of the world's leading elevator companies - holds the majority stake in Marohn TK Elevator.

TK Elevator installs, maintains and modernizes elevators and escalators worldwide. With clear solutions for increasingly complex infrastructures.

 <p>1811 Friedrich Krupp established a factory in Essen, Germany for making of cast steel, coining die and stainless steel pipe mould.</p>	 <p>1847 Railway construction created unlimited business opportunities for cast steel. Especially after Alfred Krupp (son of Friedrich Krupp) successfully obtained the patent for seamless railway, this triggered Krupp's first surge of growth.</p>	 <p>1859 The gun barrel ingot order from the Prussian military authorities was a breakthrough in the development of Krupp's second major production segment. Shortly afterwards Krupp started production of complete artillery.</p>	 <p>1871 August Thyssen established the firm of Thyssen & Co., then set up the first joint enterprise with coal mining, steel making and steel rolling in Duisburg.</p>	 <p>1875 August Thyssen chose three superposed railway tires as Krupp trademark. the firm of Thyssen & Co., then set up the first joint enterprise with coal mining, steel making and steel rolling in Duisburg.</p>	 <p>1886 Krupp supplied 1,500t. of rail steels for the construction of Beijing-Guangzhou railway. Then it shipped more than one hundred locomotives to China.</p>	 <p>1896 Li Hongzhang, the Prime Minister of Qing dynasty, was invited to visit Germany with the first Chinese delegation, which opened the prologue for the Sino-German trade.</p>	 <p>1937 The Bank of China which was located at Shanghai Bund procured hundreds of tons of Krupp steel to produce safe and vault door, making it the Far East No. 1 bank at the time.</p>	 <p>1956 Through acquisition and merger, in the mid-1960s Thyssen became Europe's biggest steel producer and No.5 in the world.</p>	 <p>1975 After the founding of New China, Thyssen and Krupp company participated in the German technology exhibition held in Beijing. Premier Zhou Enlai met with Dr. Berthold Beitz, former chairman of Krupp foundation.</p>	 <p>1976 Thyssen set up new Thyssen AG through merger, and established four business groups Capital Goods and Manufactured Products, Trading and Services, Stainless Steel, and Steel. Thyssen incorporated the arch of Rheinstahl into the trademark.</p>	 <p>1995 President Jiang Zemin made a tour to Krupp during his visit in Germany.</p>	 <p>1999 thyssenkrupp AG is officially registered in Essen, Germany. The new trademark was a blend of old Thyssen arch and Krupp circle element.</p>	 <p>2002 German Chancellor Gerhard Schröder met with Premier Zhu Rongji, and took the Shanghai maglev train together, witnessing the miracle speed of 430km/h created by thyssenkrupp.</p>	 <p>2011 Marohn ThyssenKrupp Elevator is a specialized elevator manufacturer held by thyssenkrupp. Since entered China market with the traditional German brand "MAROHN",</p>	 <p>2014 President Xi Jinping met with the members of Sino-German Economic Exchange Advisory Committee in Dusseldorf, Germany, including the CEO of thyssenkrupp.</p>	 <p>2015 According to the desing standard of industry 4.0, a new intelligent factory of Marohn ThyssenKrupp was officially opened in Lingang, Shanghai.</p>	 <p>2021 Marohn TKE, a professional elevator manufacturing enterprise. Engineering that keeps the world moving.</p>
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MEL-S Machineroom-less elevator

The MEL-S Machineroom-less elevator brings state-of-the-art engineering to low rise residential and commercial developments. Its advanced gearless drive technology delivers energy efficiency and comes with flexible dimensions and a wide range of finishes to suit your project.

Application

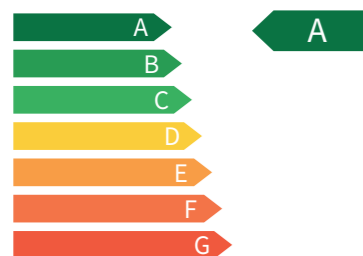
Low to mid rise residential | Commercial | Hotel

Specifications

Load	450 to 1600 kg	Drive system	Direct gearless technology controller
Capacity	6 to 21 persons		Microprocessor with integrated AC inverter
Max. travel	90 m	Door type	Automatic side opening / Automatic center opening / Clear door opening - From 700 - 1,000 mm
Max. floors served	30	Door height	2,000 - 2,300 mm
Entrances	1 front / 2 open through	Car height	2,100 - 2,400 mm

MEL-S machineroom-less elevator is certified by TUV with Energy Efficiency Class A VDI4707-1:2009

Energy Efficiency class



1 Traction Machine

Quiet, compact, energy efficient VVVF permanent magnets gearless drive technology.

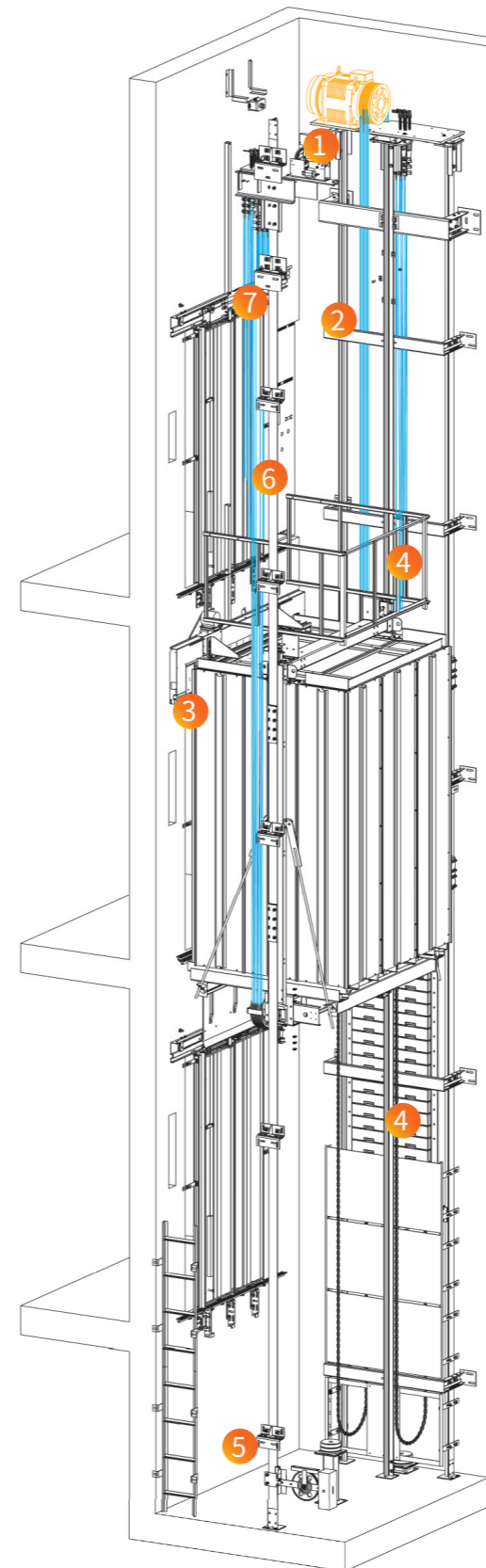
2 Control System

Optional regenerative drive relays power back to the power grid for further energy efficiency.

3 Door System

Special purpose light curtain enhances elevator safety.

Optional 3D infrared 'curtain' can be formed in front of the car door, to provide an immediate door-reopening response to anything entering this area.



4 CWT roller guide shoes

MEL-S comes with optional CWT roller guides shoes for smooth and stable movement.

5 Flexible Layout

Flexibility in design is one important advantage with the MEL-S solution. With our advanced independent system where the machine is mounted on top of the rails you can expect world class performance and a smooth ride experience.

6 5-Way Communication

5-way communication between elevator and remote monitoring centre.

7 Automatic rescue device (ARD)

For rescue operations, the ARD is powered by a rechargeable battery.

When power shuts down or the inverter is out of order, the car stops out of level zone. The rescuer can use this device to release the brake and move the car to the nearest floor.

Cabin design.

| Powder coating series

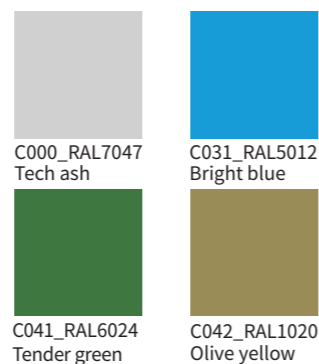


Standard decoration

Ceiling	LED light CL08
Side wall	SS443
Rear wall	Powder coating C032_RAL5014
Front wall	Powder coating C032_RAL5014
Floor	FL01

*CL08 Ceiling is not available for trap door and panoramic lift

Powder coating options



Cabin design.

| Stainless steel series



Stainless steel

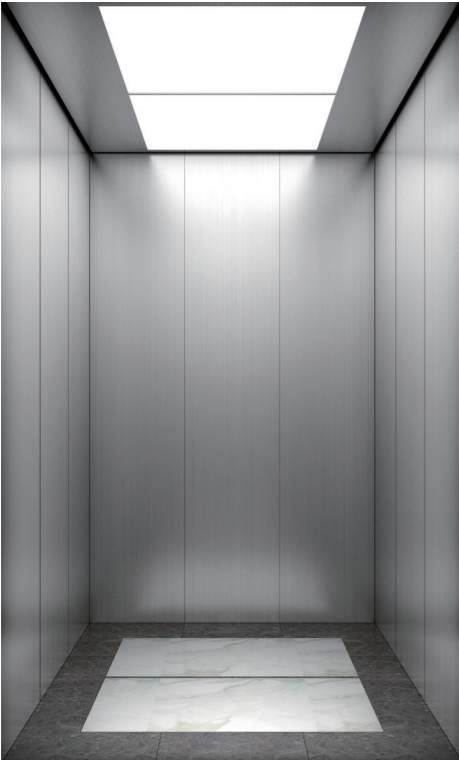
Ceiling	LED light CL08
Front panel	SS304
Side panel	SS443 / SS304
Rear panel	SS443 / SS304
Floor	FL01

Etched & other options



*Etched stainless steel options apply to side and rear panel only

Cabin design.



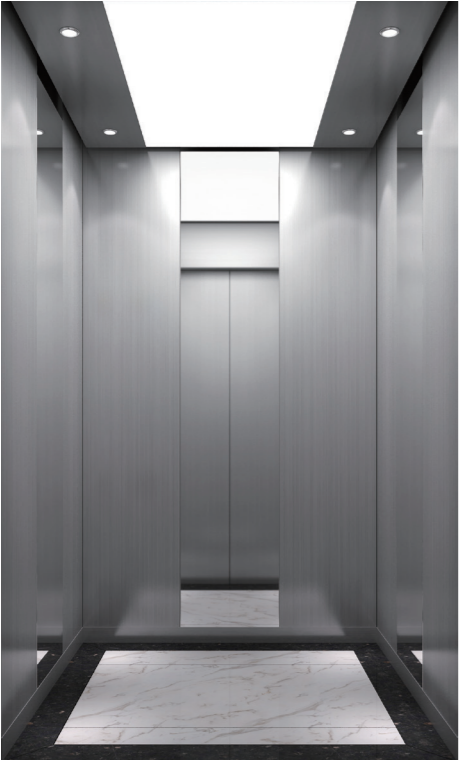
MD1316

Ceiling	CL22
Front panel	SS443 / SS304
Side panel	SS443 / SS304
Rear panel	SS443 / SS304
Floor	Marble FL307

Etched & other options



*Etched stainless steel options apply to side and rear panel only



MD1317

Ceiling	CL23
Front panel	SS443 / SS304
Side panel	SS443 / SS304 + mirror SS304 + SS443 / SS304
Rear panel	SS443 / SS304 + mirror SS304 + SS443 / SS304
Floor	Marble FL308

Etched & other options



*Etched stainless steel options apply to side and rear panel only

Cabin design.



MD1318

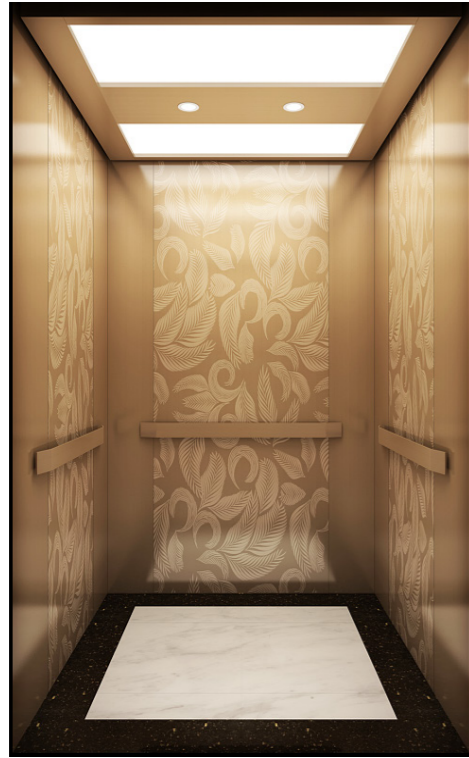
Ceiling	CL24
Front panel	Champagne gold sandblasting stainless steel
Side panel	Champagne gold sandblasting stainless steel
Rear panel	Champagne gold sandblasting stainless steel
Floor	Marble FL309



MD1319

Ceiling	CL23
Front panel	Bronze hairline stainless steel
Side panel	Bronze hairline stainless steel
Rear panel	Bronze hairline stainless steel + Bronze mirror stainless steel + Bronze hairline stainless steel
Floor	Marble

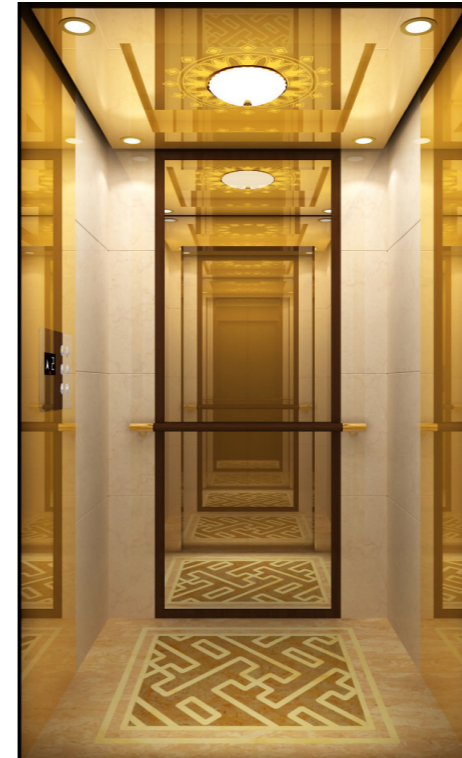
Cabin design.



MD1342

Ceiling	CL47 in bronze hairline stainless steel
Front panel	Bronze Hairline stainless steel
Side panel	Bronze Hairline stainless steel + GY68 etched stainless steel + Bronze Hairline stainless steel
Rear panel	Bronze Hairline stainless steel + GY68 etched stainless steel + Bronze Hairline stainless steel
Handrail	HR31 Bronze hairline stainless steel
Floor	Marble FL308

Cabin design.



MD1344

Ceiling	Titanium gold mirror stainless steel, titanium mirror etched stainless steel, Decorative lights, LED downlights
Front panel	Titanium Gold Mirror stainless steel
Side panel	Titanium Gold Mirror stainless steel+Beige beehive marble
Rear panel	Beige beehive marble + Solid wood wire frame colored glass mirror + Beige beehive marble
Handrail	Titanium mirror stainless steel tube, Solid log
Floor	Parquet Marble
Car door	Titanium gold mirror stainless steel



MD1343

Ceiling	CL46 in golden mirror stainless steel
Front panel	Golden Mirror stainless steel
Side panel	Golden Mirror stainless steel + GY69 etched stainless steel + Golden Mirror stainless steel
Rear panel	Golden Mirror stainless steel + GY69 etched stainless steel + Golden Mirror stainless steel
Handrail	HR31 Golden hairline stainless steel
Floor	Marble FL308



MD1345

Ceiling	Titanium Black sandblasting stainless steel, Acrylic light strip, Matte white powdered steel plate, LED down light, LED soft rope Light
Front panel	Titanium Black sandblasting stainless steel
Side panel	Titanium Black sandblasting stainless steel + Stainless steel woven mesh with Hairline stainless steel trim strip + Titanium Black sandblasting stainless steel
Rear panel	Titanium Black sandblasting stainless steel + Titanium Black mirror stainless steel with Hairline stainless steel trim strip + Titanium Black sandblasting stainless steel
Handrail	Flat hairline stainless steel
Floor	Marble inlaid stainless steel trim
Skirting	Titanium Black sandblasting stainless steel
Car door	Titanium Black sandblasting stainless steel

Cabin design.



MD1346

Ceiling	Titanium Black hairline stainless steel, Titanium Black sandblasting stainless steel, LED down light
Front panel	Titanium Black sandblasting stainless steel
Side panel	Wood veneer with titanium Black sandblasting stainless steel trim strip
Rear panel	Titanium Black sandblasting stainless steel + Titanium Black mirror stainless steel + Titanium Black sandblasting stainless steel
Floor	Parquet Marble
Skirting	Titanium Black sandblasting stainless steel
Car door	Titanium Black sandblasting stainless steel



MD1347

Ceiling	Bronze sandblasting stainless steel, LED down light, LED light strip
Front panel	Bronze sandblasting stainless steel
Side panel	Bronze sandblasting stainless steel + Wood veneer + Bronze sandblasting stainless steel
Rear panel	Bronze mirror stainless steel, Bronze sandblasting stainless steel, LED soft rope Light
Handrail	Bronze mirror stainless steel tube
Floor	Marble
Car door	Bronze sandblasting stainless steel

Panoramic Cabin Series.



MD1316 with rear glass

Ceiling	CL22
Front panel	Hairline SS304
Side panel	Hairline SS304
Rear panel	Glass with SS304 frame
Handrail	HR11
Floor	Marble FL308

Frame options



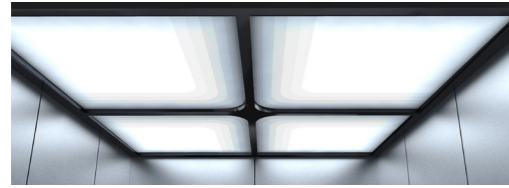
MD1316 with 3 sides glass

Ceiling	CL22
Front panel	Hairline SS304
Side panel	Glass with SS304 frame
Rear panel	Glass with SS304 frame
Handrail	HR11
Floor	Marble FL308

Frame options



Ceiling Options.



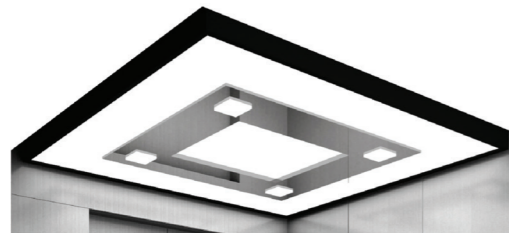
CL03

Standard Slivery Mirror stainless steel
Option Slivery Hairline stainless steel



CL06B

Standard Powder coating Steel:C000_RAL7047



CL10

Standard Slivery Mirror stainless steel
Option Slivery Hairline stainless steel



CL13

Standard Slivery Mirror stainless steel
Option Gold Mirror stainless steel



CL18

Standard Slivery Hairline stainless steel
Option Slivery Mirror stainless steel



CL22

Standard Slivery Hairline stainless steel
Option Slivery Mirror stainless steel

Ceiling Options.



CL23

Standard Hairline stainless steel
Option Mirror stainless steel



CL24

Standard Slivery Hairline stainless steel
Option Slivery Mirror stainless steel
champagne gold sandblasting st. st



CL46

Standard Slivery Hairline stainless steel
Option Slivery Mirror stainless steel



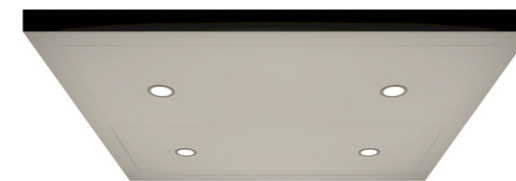
CL47

Standard Slivery Hairline stainless steel
Option Slivery Mirror stainless steel



CL48

Standard Slivery Hairline stainless steel
Option Slivery Mirror stainless steel



CL49

Standard Powder coating Steel:C000_RAL7047
Option Slivery Hairline stainless steel

*Trap door is not available for ceiling CL06B, CL10, CL18 and CL24
Car depth should be ≥ 1400 mm for trap door

Flooring Options.

PVC flooring



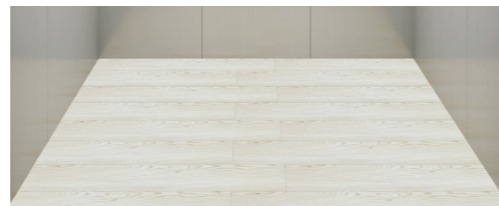
FL01



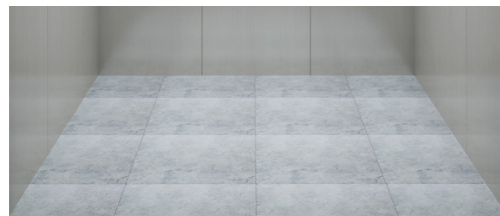
FL101



FL02



FL102



FL03



FL201



FL04



FL202

Marble flooring



FL307



FL308

Door Options.

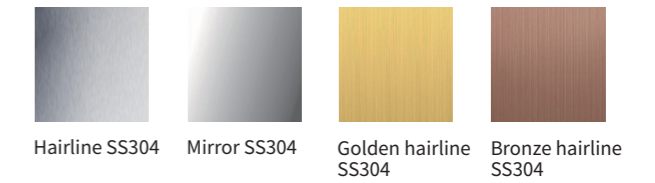


*only for 2P-CO

Panoramic door

Panel Clear Glass with SS304 frame

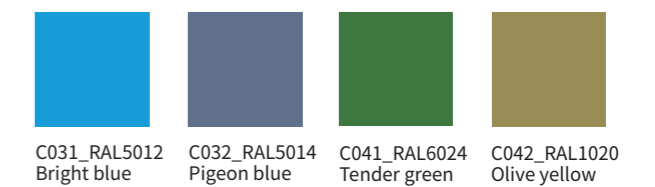
Frame options



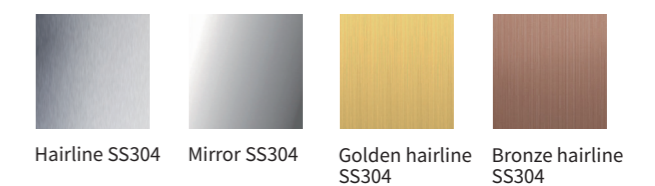
Standard Door

Panel Powder coating C000_RAL7047

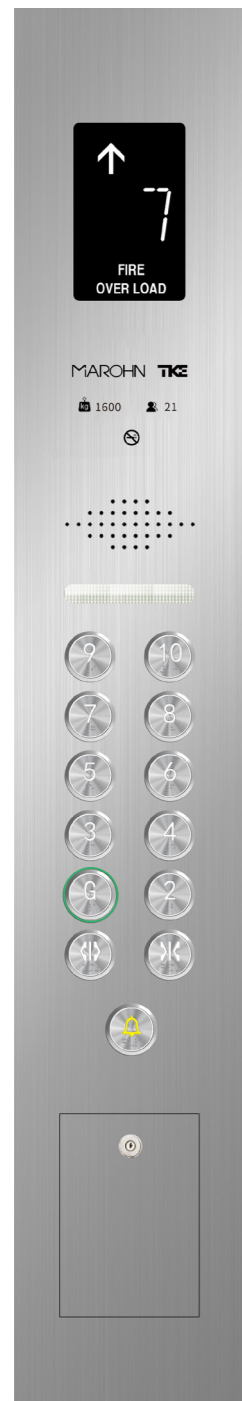
Powder coating options



Stainless steel options



Standard COP & LIOP.



COP10

COP10

- Indicator** 5.7" black/white LCD
- Faceplate** Hairline stainless steel
- Button** Round & Braille Stainless
- light** White

Button standard: Round type

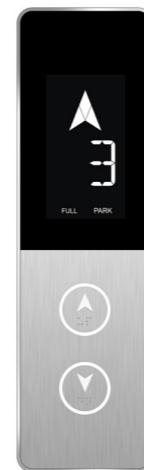


Button option: Square type



HBP300

- Indicator** 4.3" black/white LCD
- Faceplate** Hairline stainless steel
- Button** Round & Braille
- light** White
- Structure** Surface mounted



HBP300

Premium COP options.



COP10 8" TFT photo

COP10 10.4" TFT Multimedia



COP510 8" TFT photo

COP510 10.4" TFT Multimedia

COP510 *Full height type avl. at front panel

- Indicator** 8" TFT photo/ 10.4" TFT multimedia
- Faceplate** Hairline stainless steel
- Button** Round & Braille Stainless
- light** White

Button option: Square type

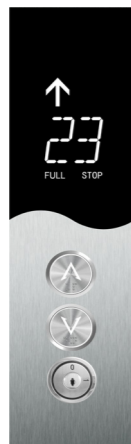


Premium options.

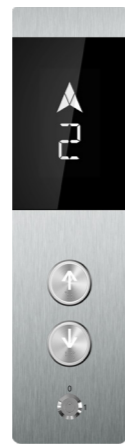
Simplex Display Option



HBP100AS
Flushed mounted



HBP100BS
Flushed mounted



HBP20
Surface mounted



HBP110+HD110
Flushed mounted

Hall lantern



BF132
Surface mounted



BF644
Flushed mounted



BFK215
Flushed mounted



BFK212
Flushed mounted



BFG161
Flushed mounted



HL110
Flushed mounted



HL120
Flushed mounted

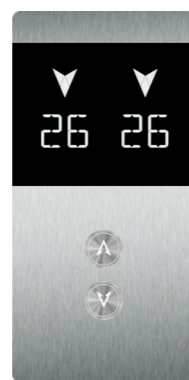
Duplex Display Option



HBP100AD
Flushed mounted



HBP100BD
Flushed mounted



HBP210
Surface mounted

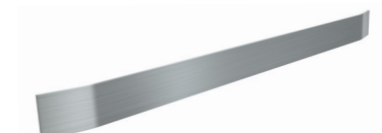
Handrail



HR11

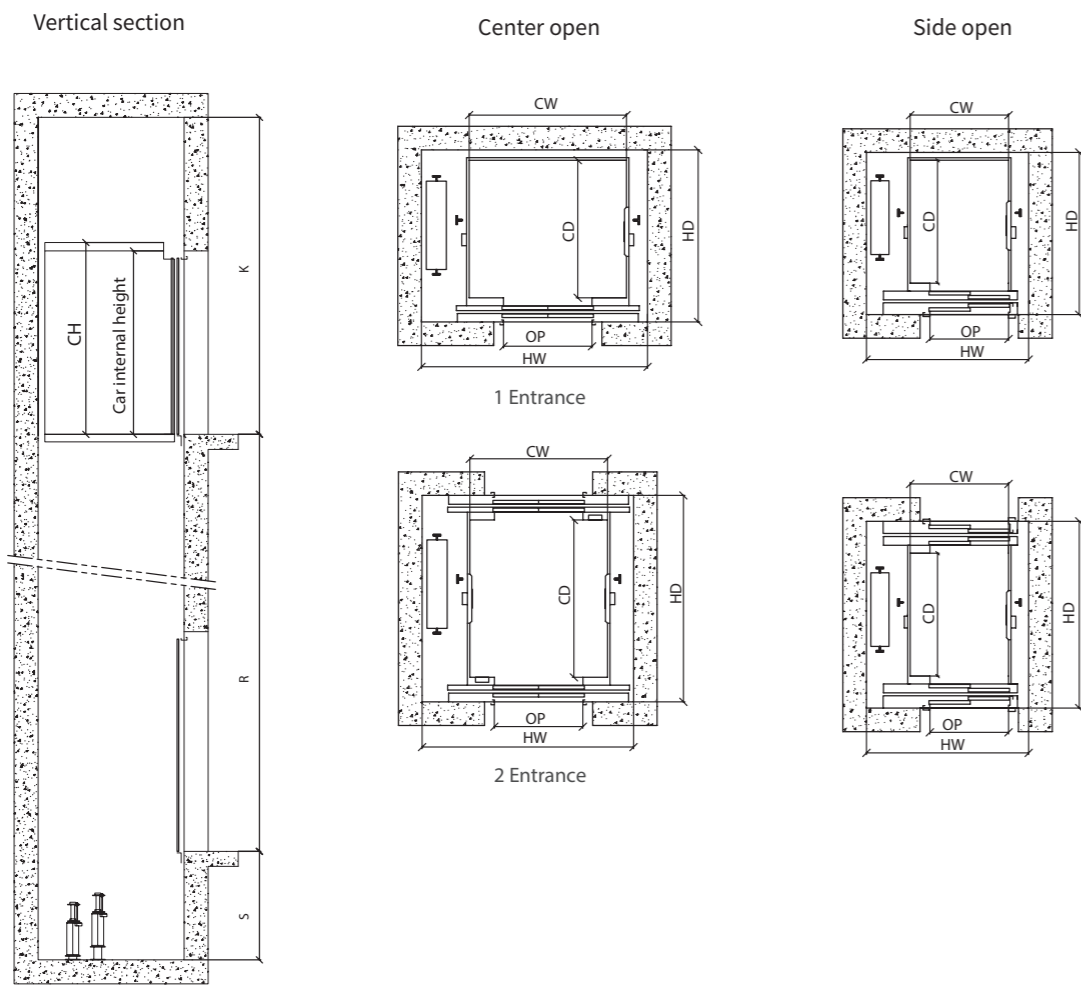


HR12



HR31

Layout.



Car internal height & overhead

V (m/s)	1.0m/s				1.5m/s				1.75m/s				
	2100	2200	2300	2400	2100	2200	2300	2400	2100	2200	2300	2400	
Car internal	2100	2200	2300	2400	2100	2200	2300	2400	2100	2200	2300	2400	
Door height (mm)	2000	2000	2100	2200	2000	2000	2100	2200	2000	2000	2100	2200	
		2100	2200	2300		2100	2200	2300		2100	2200	2300	
450-630 kg	3550	3650	3750	3850	3700	3800	3900	4000	3750	3850	3950	4050	
Overhead (mm)	800-1000 kg	3600	3700	3800	3900	3750	3850	3950	4050	3800	3900	4000	4100
	>1000 kg	3950	4050	4150	4250	4100	4200	4300	4400	4150	4250	4350	4450

NOTE: 1. The table is based on CL06B, CL08, CL49 ceiling & PVC floor;
 2. Please add 50mm to the overhead for option CL03, CL10, CL13, CL18, CL22, CL23, CL24, CL46, CL47, CL48 Ceiling;
 3. EN81-1 code.

Function List.

√ Standard Function
 O Optional Function

*More Functions please review "Standard Equipment Binder"

Optimized functions	√	Full Collection Control
	√	Main landing return
	√	Full load non-stop
	√	Onward travel to the next stop in the case of non-opening door
	√	Separate Setting Landing Door and Car Door response instruction time
	√	Adjustable speed and torque of door operator
	√	Energy saving operation for car light and fan
	√	Re-leveling Operation(±50mm)
Self-protective function	√	Changing main landing
	√	Overload protect
	√	Phase failure and phase reversal protection
	√	Machine overheat protection and Variable-frequency Drive
	√	Elevator drive overcurrent protection and overvoltage
	√	Retrograde protection
	√	Prevent slipping protection
	√	GFCI Protection for shaft & cab light
Emergency operation	√	Landing to the nearest floor in case of nonsecurity problem
	O	Fire emergency return
	√	Emergency car lighting
	√	Alternate Fire Evacuation
Comfortable riding	O	Automatic rescue device
	√	Repeat door closing in the event of lock failure
	√	Safety curtain for door
	√	Inspection running
Human machine Interface	O	Air-condition
	√	Braille button
	√	Car call cancellation (double click)
	√	Door open & close button
Intelligent learning	O	Door Hold button
	O	Car arrival charm
	O	Handicapped COP
	O	Hall Lantern
Monitoring	√	Shaft auto-tuning
	√	Power failure recovery automatic correction
	√	5 ways intercom
	O	BA interface (4 dry contacts)
	O	Video Cable
	O	Voice announcement
	O	Access card system

Technical specification.

Load / Capacity			Car (mm)			Door (mm)			Lift shaft (mm)				Max. Rise (m)	Max. number of stops	Max. number of landing door	No. of entrances	Remarks			
Persons	DL kg	V m/s	CW Width	CD Depth	Car internal height	OP Width	OPH Height	TYPE	HW Width	HD Depth	S Pit						K Overhead		Non-fired rated door	Fired rated door
											EN81-1	EN81-20/50					EN81-1	EN81-20/50		
6	450	1.0	1000	1250	2200	700	2100	CO	1650	1600	1200	1250	3650	4000	50	16	16	1	x	x
		1.5									1300	1350	3800	4150	75	25	25			
		1.75									1350	1400	3850	4200	90	30	30			
6	450	1.0	1000	1250	2200	800	2100	CO	1750	1600	1200	1250	3650	4000	50	16	16	1	x	
		1.5									1300	1350	3800	4150	75	25	25			
		1.75									1350	1400	3850	4200	90	30	30			
6	450	1.0	1000	1250	2200	800	2100	CO	1800	1600	1200	1250	3650	4000	50	16	16	1		x
		1.5									1300	1350	3800	4150	75	25	25			
		1.75									1350	1400	3850	4200	90	30	30			
6	450	1.0	1000	1250	2200	800	2100	SO	1650	1650	1200	1250	3650	4000	50	16	16	1	x	x
		1.5									1300	1350	3800	4150	75	25	25			
		1.75									1350	1400	3850	4200	90	30	30			
8	630	1.0	1100	1400	2200	800	2100	CO	1750	1750	1200	1250	3650	4000	50	16	16	1	x	
		1.5									1300	1350	3800	4150	75	25	25			
		1.75									1350	1400	3850	4200	90	30	30			
8	630	1.0	1100	1400	2200	800	2100	CO	1800	1750	1200	1250	3650	4000	50	16	16	1		x
		1.5									1300	1350	3800	4150	75	25	25			
		1.75									1350	1400	3850	4200	90	30	30			
10	800	1.0	1400	1400	2200	800	2100	CO	2100	1750	1200	1250	3700	4000	50	16	16	1	x	x
		1.5									1300	1350	3850	4150	75	25	25			
		1.75									1350	1400	3900	4200	90	30	30			
12	900	1.0	1500	1400	2200	900	2100	CO	2200	1750	1200	1250	3700	4000	50	16	16	1	x	x
		1.5									1300	1350	3850	4150	75	25	25			
		1.75									1350	1400	3900	4200	90	30	30			
13	1000	1.0	1600	1400	2200	900	2100	CO	2300	1750	1200	1250	3700	4000	50	16	16	1	x	x
		1.5									1300	1350	3850	4150	75	25	25			
		1.75									1350	1400	3900	4200	90	30	30			
15	1150	1.0	1550	1700	2200	1000	2100	CO	2500	2050	1450	1450	4050	4050	50	16	16	1	x	x
		1.5									1550	1550	4200	4200	75	25	25			
		1.75									1600	1600	4250	4250	90	30	30			
18	1350	1.0	1700	1800 (1700)	2200	1000	2100	CO	2600	2150 (2050)	1450	1450	4050	4050	50	16	16	1	x	x
		1.5									1550	1550	4200	4200	75	25	25			
		1.75									1600	1600	4250	4250	90	30	30			
21	1600	1.0	1700	2000	2200	1000	2100	CO	2600	2350	1450	1450	4050	4050	50	16	16	1	x	x
		1.5									1550	1550	4200	4200	75	25	25			
		1.75									1600	1600	4250	4250	90	30	30			

Technical specification.

Load / Capacity			Car (mm)			Door (mm)			Lift shaft (mm)				Max. Rise (m)	Max. number of stops	Max. number of landing door	No. of entrances	Remarks			
Persons	DL kg	V m/s	CW Width	CD Depth	Car internal height	OP Width	OPH Height	TYPE	HW Width	HD Depth	S Pit						K Overhead		Non-fired rated door	Fired rated door
											EN81-1	EN81-20/50					EN81-1	EN81-20/50		
6	450	1.0	1000	1250	2200	700	2100	CO	1650	1750	1200	1250	3650	4000	50	16	32	2×180°	x	x
		1.5									1300	1350	3800	4150	75	25	40			
		1.75									1350	1400	3850	4200	90	30	40			
6	450	1.0	1000	1250	2200	800	2100	CO	1750	1750	1200	1250	3650	4000	50	16	32	2×180°	x	
		1.5									1300	1350	3800	4150	75	25	40			
		1.75									1350	1400	3850	4200	90	30	40			
6	450	1.0	1000	1250	2200	800	2100	CO	1800	1750	1200	1250	3650	4000	50	16	32	2×180°		x
		1.5									1300	1350	3800	4150	75	25	40			
		1.75									1350	1400	3850	4200	90	30	40			
6	450	1.0	1000	1250	2200	800	2100	SO	1650	1900	1200	1250	3650	4000	50	16	32	2×180°	x	x
		1.5									1300	1350	3800	4150	75	25	40			
		1.75									1350	1400	3850	4200	90	30	40			
8	630	1.0	1100	1400	2200	800	2100	CO	1750	1900	1200	1250	3650	4000	50	16	32	2×180°	x	
		1.5									1300	1350	3800	4150	75	25	40			
		1.75									1350	1400	3850	4200	90	30	40			
8	630	1.0	1100	1400	2200	800	2100	CO	1800	1900	1200	1250	3650	4000	50	16	32	2×180°		x
		1.5									1300	1350	3800	4150	75	25	40			
		1.75									1350	1400	3850	4200	90	30	40			
10	800	1.0	1300	1500	2200	800	2100	CO	2000	2000	1200	1250	3700	4000	50	16	32	2×180°	x	x
		1.5									1300	1350	3850	4150	75	25	40			
		1.75									1350	1400	3900	4200	90	30	40			
12	900	1.0	1400	1500	2200	900	2100	CO	2100	2000	1200	1250	3700	4000	50	16	32	2×180°	x	x
		1.5									1300	1350	3850	4150	75	25	40			
		1.75									1350	1400	3900	4200	90	30	40			
13	1000	1.0	1400	1600	2200	900	2100	CO	2100	2100	1200	1250	3700	4000	50	16	32	2×180°	x	x
		1.5									1300	1350	3850	4150	75	25	40			
		1.75									1350	1400	3900	4200	90	30	40			
15	1150	1.0	1550	1700	2200	1000	2100	CO	2500	2200	1450	1450	4050	4050	50	16	32	2×180°	x	x
		1.5									1550	1550	4200	4200	75	25	40			
		1.75									1600	1600	4250	4250	90	30	40			
18 (17)	1350 (1275)	1.0	1700	1800 (1700)	2200	1000	2100	CO	2600	2300 (2200)	1450	1450	4050	4050	50	16	32	2×180°	x	x
		1.5									1550	1550	4200	4200	75	25	40			
		1.75									1600	1600	4250	4250	90	30	40			
21	1600	1.0	1700	2000	2200	1000	2100	CO	2600	2500	1450	1450	4050	4050	50	16	32	2×180°	x	x
		1.5									1550	1550	4200	4200	75	25	40			
		1.75									1600	1600	4250	4250	90	30	40			

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