

KONE N MINISPACE® DX

KEY SPECIFICATIONS



API
ready



Connected



Max. load
capacity
2,000 kg



Max. speed
4.0 m/s



A-Class
energy efficient
ISO 25745 rating



Max. travel
210 m



Max. floors
63



Max. persons
26



Max. group size
8



Regenerative
drive technology

Easy to upgrade

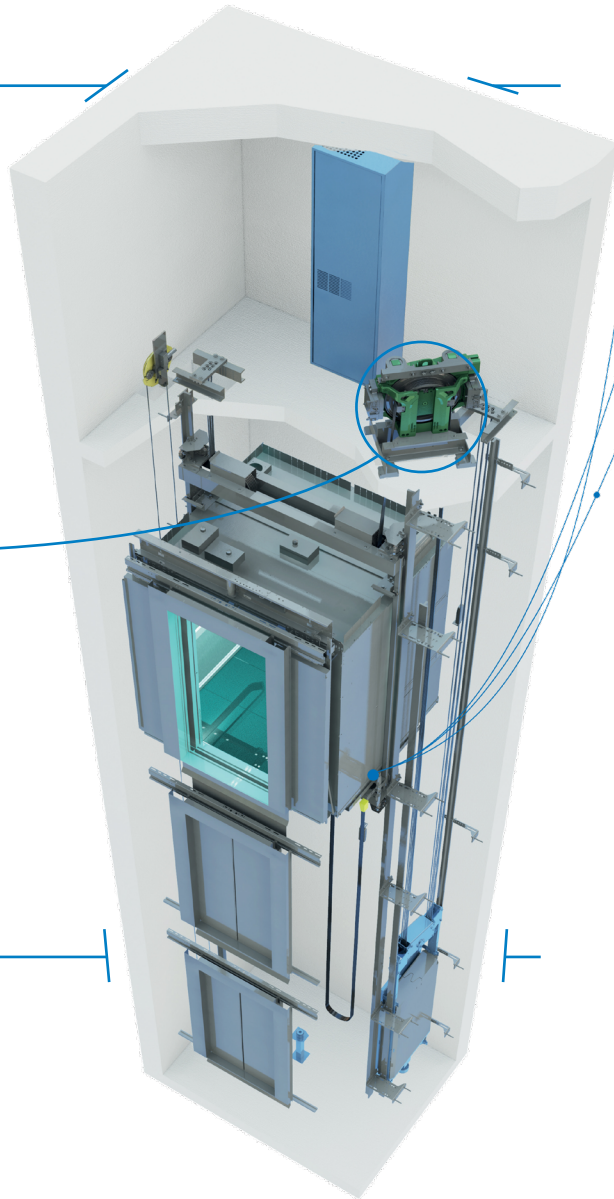
Connectivity gives you the possibility to upgrade in the future as your needs change by adding new connected services and features as and when you need them.

Best-in-class energy efficiency

Save energy and cut your building's carbon footprint with our eco-efficient hoisting, high-efficiency regenerative drive, long-lasting LED lighting, and energy-saving standby operation.

Less space, faster construction

The machine room is simply an extension of the elevator shaft, making installation safer, faster, and more cost-efficient.



FUTURE-PROOF YOUR BUILDING WITH CONNECTIVITY

We have added connectivity to make the KONE N MiniSpace DX smarter and more desirable than ever before. Connected people flow means your elevator solution never stands still and your building gets better with every update.

To bring you peace of mind in the digital world, cybersecurity and privacy are designed into our digital services and connections. Monitoring our digital environments around the clock helps us take proper care of them for you now and in the future.

ACCELERATE CONSTRUCTION WITH IMPROVED PRODUCTIVITY

Our solutions help to maximize elevator uptime and move construction site workers and material around the building more efficiently during the construction process to help you finish your project sooner.



KONE CONSTRUCTION TIME USE ELEVATORS

The final elevators equipped with protective materials so they can be used during construction



KONE JUMPLIFT

A self-climbing construction time elevator solution uses the building's permanent elevator shaft during construction for smooth logistics that speed up building completion and lead to a quicker return on investment.

PLAN FOR SUCCESS WITH KONE AS YOUR PARTNER

Your journey with KONE is a simple one. In a complex project, the pressure to stay on schedule and within plan is high. Our people and partners, from technicians to project managers, are fully committed to the highest customer satisfaction in the industry.

That is why we have the best processes and tools to support you every step of the way.

PROFESSIONAL PROJECT MANAGEMENT

When you buy a solution from KONE, you're getting far more than just equipment and installation. Every single project we handle is led by a dedicated, accredited project manager with solid experience of running similar projects.

BUILDING INFORMATION MODELING (BIM)

We use digital planning techniques like BIM to prepare for the installation process. This helps you understand and optimize your construction project.

SITE READINESS

To make sure everything we need is in place before we begin installation, we can monitor and report the readiness state of the site.

EFFICIENT INSTALLATION

The KONE elevator installation process doesn't require scaffolding, which cuts costs and minimizes disruption to other construction work on site.

QUALITY ASSURANCE AND MAINTENANCE

Before your elevator is handed over, we take every necessary measure to ensure that you're taking delivery of a high-quality solution that will run as it should from day one.

ATTRACTIVE, DURABLE WALL, DOOR, AND FLOORING OPTIONS

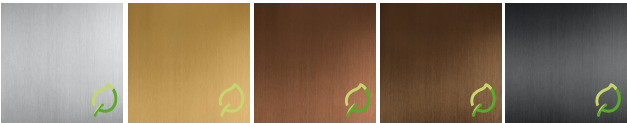
Green Mark
LEED/BREEAM
LEED/BREEAM and Green Mark

* Anti-stain, anti-fingerprint coating: This specialized coating helps keep colored stainless steel elevator materials looking as good as new by preventing staining and making fingerprints less visible.

WALL MATERIALS

HEALTH & WELL-BEING: ANTI-FINGERPRINT COATING

BRUSHED STAINLESS STEEL



ST4AFP Silver brushed stainless steel with anti-fingerprint coating
ST2AFP Gold brushed stainless steel with anti-fingerprint coating
ST5AFP Copper brushed stainless steel with anti-fingerprint coating
ST6AFP Bronze brushed stainless steel with anti-fingerprint coating
CB Carbon black brushed stainless steel with anti-fingerprint coating

SATIN STAINLESS STEEL



MP6AFP Silver satin stainless steel with anti-fingerprint coating
MP8AFP Carbon black satin stainless steel with anti-fingerprint coating
MP9AFP Copper satin stainless steel with anti-fingerprint coating

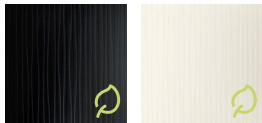
HEALTH & WELL-BEING: ANTI-MICROBIAL

LAMINATE



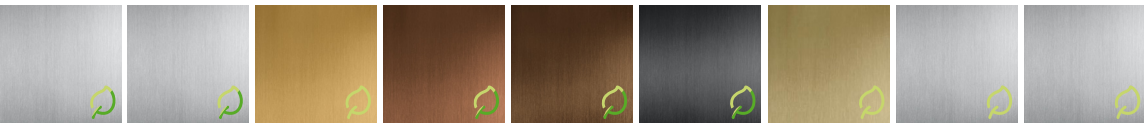
L235 Whitened Ash, anti-microbial laminate
L236 Natural Oak, anti-microbial laminate
L239 Blackened Oak, anti-microbial laminate

LAMINATE, 3D SURFACE



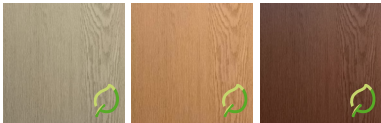
L101 Black, anti-microbial laminate
L102 Cream white, 3D anti-microbial laminate

BRUSHED STAINLESS STEEL



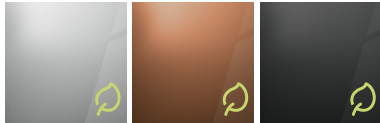
ST4 Silver brushed stainless steel
ST4LH Silver long hairline
ST2 Gold brushed stainless steel
ST5 Copper brushed stainless steel
ST6 Bronze brushed stainless steel
ST7 Carbon black brushed stainless steel
ST8 Champagne Gold brushed stainless steel
ST43 Silver brushed stainless steel
ST43LH Silver long hairline

WOODEN PRINTED STEEL



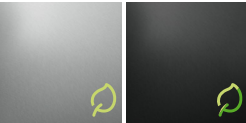
WS1 Light wooden printed steel
WS2 Warm wooden printed steel
WS3 Dark wooden printed steel

MIRROR-POLISHED STAINLESS STEEL



MP1 Silver mirror polished stainless steel
MP4 Copper mirror polished stainless steel
MP5 Carbon Black, mirror polished stainless steel

INDIRECT STAINLESS STEEL



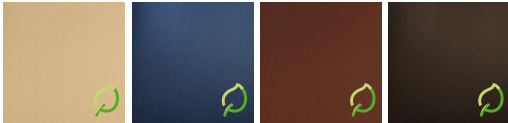
ST21S Indirect brushed stainless steel
ST21B Carbon black indirect brushed stainless steel

PAINTED STEEL



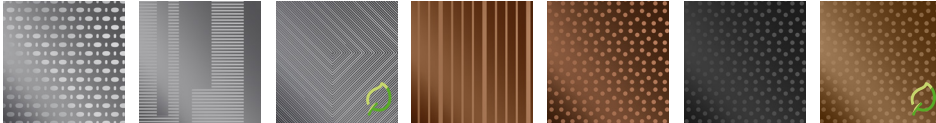
PP10FT Pure White, fine textured painted steel
PP18FT Linen Brown, fine textured painted steel
PP20FT Wool Gray, fine textured painted steel

METALLIC PAINTED STEEL



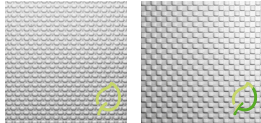
METP1FT Champagne, fine textured metallic painted steel
METP5FT Trustworthy Blue, fine textured metallic painted steel
METP6FT Iron Stone, fine textured metallic painted steel
METP7FT Metallic Black, fine textured metallic painted steel

ETCHED STAINLESS STEEL



ST28S Silver Pop, etched stainless steel
ST31S Silver High-rise, etched stainless steel
ST44S Silver Wood, etched stainless steel
ST36C Copper Graphics, etched stainless steel
ST42C Copper Circle, etched stainless steel
ST42B Carbon Black Circle, etched stainless steel
ST42BR Bronze Circle, etched stainless steel

TEXTURED STAINLESS STEEL



TS2 Flemish Linen
K Scottish Quad

GLASS

GLASS



GD1 Wide Illusion, digital printed glass
GD3 Iridescent, digital printed glass
GM2 Dark Silver, mirror glass
GP6 Natural White, glass
GP7 Bold Turquoise, glass

TRANSPARENT GLASS



TW1 Transparent glass

DOOR FINISHES

Create a seamless look and feel by matching the elevator door finish with the car interior and landing entrances.

* Not available for KONE N MiniSpace™
Green Mark
LEED/BREEAM
LEED/BREEAM and Green Mark

HEALTH & WEELL-BEING: ANTI-FINGERPRINT COATING

BRUSHED STAINLESS STEEL



ST4AFP
Silver brushed stainless steel with anti-fingerprint coating



ST2AFP
Gold brushed stainless steel with anti-fingerprint coating



ST5AFP
Copper brushed stainless steel with anti-fingerprint coating



ST6AFP
Bronze brushed stainless steel with anti-fingerprint coating



CB
Carbon black brushed stainless steel with anti-fingerprint coating

SATIN STAINLESS STEEL



MP6AFP
Silver satin stainless steel with anti-fingerprint coating



MP8AFP
Carbon black satin stainless steel with anti-fingerprint coating



MP9AFP
Copper satin stainless steel with anti-fingerprint coating

BRUSHED STAINLESS STEEL



ST4
Silver brushed stainless steel



ST4LH
Silver long hairline



ST2
Gold brushed stainless steel



ST5
Copper brushed stainless steel



ST6
Bronze brushed stainless steel



ST7
Carbon black brushed stainless steel



ST8
Champagne Gold brushed stainless steel



ST43
Silver brushed stainless steel



ST43LH
Silver long hairline

PAINTED STEEL



PP10FT
Pure White, fine textured painted steel



PP18FT
Linen Brown, fine textured painted steel



PP20FT
Wool Gray, fine textured painted steel

GLASS



TW1
Transparent glass

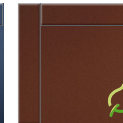
METALLIC PAINTED STEEL



METP1FT
Champagne, fine textured metallic painted steel



METP5FT
Trustworthy Blue, fine textured metallic painted steel



METP6FT
Iron Stone, fine textured metallic painted steel



METP7FT
Metallic Black, fine textured metallic painted steel

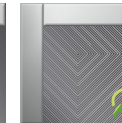
ETCHED STAINLESS STEEL



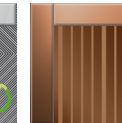
ST28S
Silver Pop, etched stainless steel



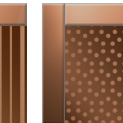
ST31S
Silver High-rise, etched stainless steel



ST44S
Silver Wood, etched stainless steel



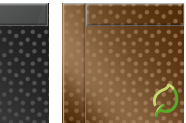
ST36C
Copper Graphics, etched stainless steel



ST42C *
Copper Circle, etched stainless steel



ST42B *
Carbon Black Circle, etched stainless steel



ST42BR
Bronze Circle, etched stainless steel

MIRROR-POLISHED STAINLESS STEEL



MP1
Silver mirror polished stainless steel



MP4
Copper mirror polished stainless steel



MP5
Carbon Black, mirror polished stainless steel

INDIRECT STAINLESS STEEL



ST21S
Indirect brushed stainless steel



ST21B
Carbon black indirect brushed stainless steel

TEXTURED STAINLESS STEEL



TS2
Flemish Linen



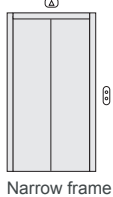
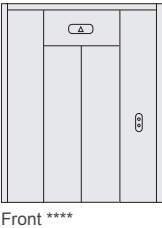
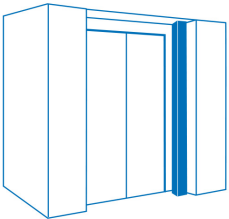
K
Scottish Quad

BRUSHED STAINLESS STEEL



ST4
Silver brushed stainless steel, AISI304

DOOR MAP



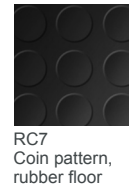
FLOORS

There are several flooring options to choose from, including composite stone for long-lasting durability even under heavy use. Add the finishing touches to your design vision by creating a customized PVC or stone floor to match the building interior design.

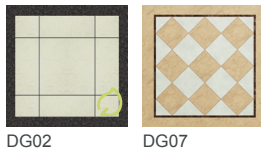
SINGLE-COLOR PVC



RUBBER



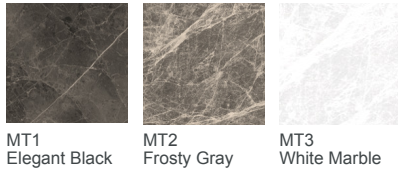
PATTERNED PVC



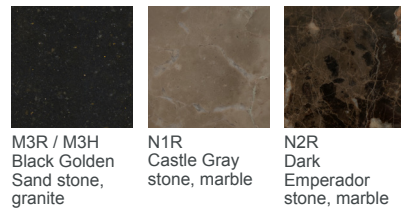
COMPOSITE STONE



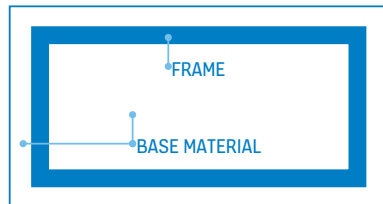
MARBLE TILES



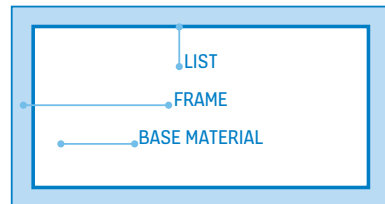
REAL MARBLE



PVC FLOOR CUSTOMIZATION (FREE PATTERN)

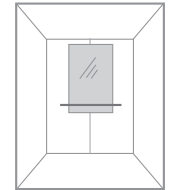


STONE FLOOR CUSTOMIZATION (FREE PATTERN)

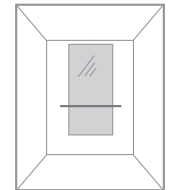


STANDARD MIRRORS

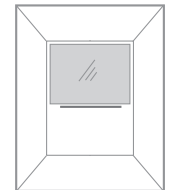
Mirrors are a great way to add a feeling of space and reflect key design elements inside the car.



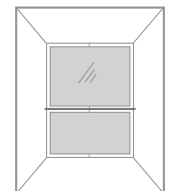
MR1
Partial width
Partial height



MR1
Partial width
Mid height



MR1
Full width
Partial height



MR1
Full width
Full height

WIDE ANGLE MIRROR



Wide Angle Mirror
compliant with
EN81-70 &
GOST 33562

CEILING

Our extensive range of ceilings is complemented by attractive lighting suitable for different environments.

Energy-saving car lighting

KONE elevators are equipped with modern fluorescent tubes and LED lights that can last up to 10 times longer and use up to 80% less energy than conventional lighting solutions.

Green Mark
LEED/BREEAM
LEED/BREEAM and Green Mark



CL12
Lighting: LED
Finishing: ST43, PP10FT



CL70
Lighting: LED stripes
Finishing: ST4



CL71
Lighting: LED stripes
Finishing: ST4, ST43



CL72
Lighting: LED tubes
Finishing: ST4, PP10FT



CL80, CL80FFL
Lighting: LED spot
Finishing: ST4, ST43, PP10FT, MP1



CL80V
Lighting: LED spot
Finishing: ST4
EN81-71 compliant



CL82
Lighting: LED spot
Finishing: ST4, ST43, PP10FT, MP1



CL91
Lighting: LED tubes
Finishing: ST4, PP10FT, ST43



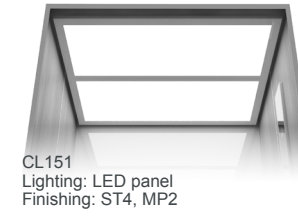
CL96V, CL96FFL
Lighting: LED PCB
Finishing: ST4, PP10FT
EN81-71 compliant



CL103
Lighting: LED tubes
Finishing: ST4, ST43



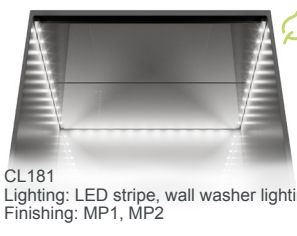
CL109
Lighting: LED PCB
Finishing: ST4, PP10FT



CL151
Lighting: LED panel
Finishing: ST4, MP2



CL162
Direct lighting: LED spot lighting
Indirect lighting: LED tubes
Finishing: MP1



CL181
Lighting: LED stripe, wall washer lighting
Finishing: MP1, MP2



CL195
Direct lighting: LED spot
Indirect lighting: LED strip
Finishing: PP10FT



CL196
Direct lighting: LED spot
Indirect lighting: LED strip
Finishing: ST4, PP10FT, MP1



LF15
Lighting: LED PCB
Finishing: MP1

ACCESSORIES

HANDRAILS



HR24R
Silver brushed stainless steel



HR31
Round aluminum with black plastic end



HR64
Brushed stainless steel, silver, gold, copper, bronze, carbon black

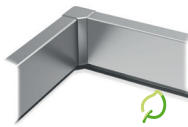


HR81/HR81TR
Silver or gold brushed stainless steel AISI304



HR61
silver, gold, copper, bronze, champagne gold, carbon black, or P70 anti-bacteria finishing

SKIRTING



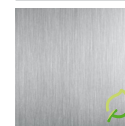
SK1

BUFFER RAIL

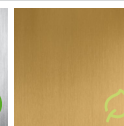


BR1
Natural anodized frame
ST4 and Light Wood

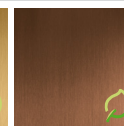
FINISHES



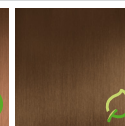
ST4
Silver brushed stainless steel



ST2
Gold brushed stainless steel



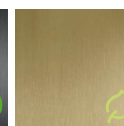
ST5
Copper brushed stainless steel



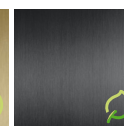
ST6
Bronze brushed stainless steel



ST7
Carbon black brushed stainless steel



ST8
Champagne Gold brushed stainless steel

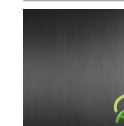


CB
Carbon black brushed stainless steel with anti-fingerprint coating

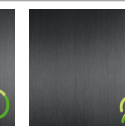


P70
anti-bacteria finishing

HEALTH & WELL-BEING FINISHES



CB
Carbon black brushed stainless steel with anti-fingerprint coating

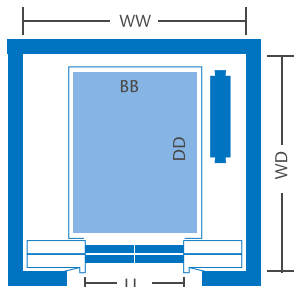


P70
anti-bacteria finishing

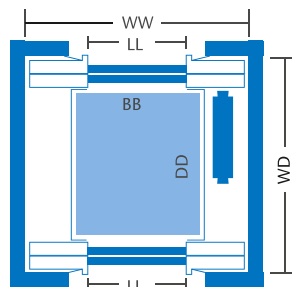
KONE N MINISPACE™ DX

PLANNING DATA

SHAFT PLAN



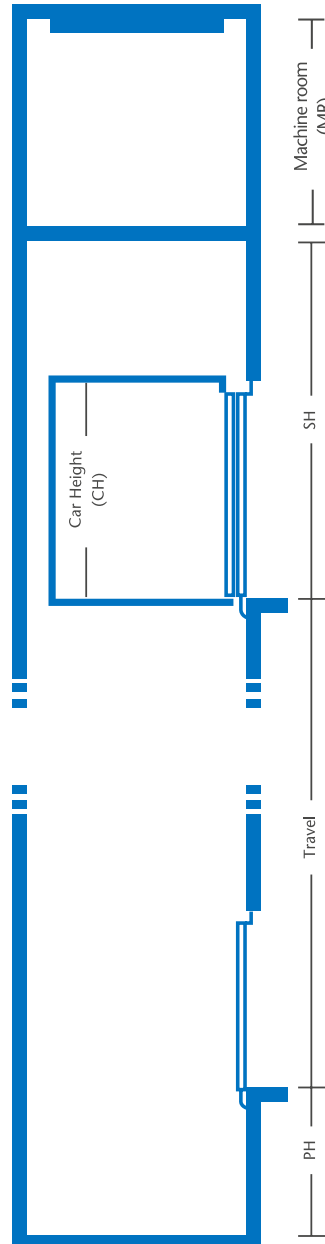
Side counterweight
(single entrance car)



Side counterweight
(through type car)

Product overview

Speed [m/s]	1.0 to 4.0
Load [kg]	630 to 2000
Number of floors	max 63
Max travel [m]	up to 135
Car group size	max 8
Car type	Single entrance and through type
Car height [mm]	2200 to 2600
Door height [mm]	2100
Door width [mm]	800 to 1000
Door type	Center and side opening



Persons / rated load (kg)	Rated speed (m/s)	Car size BB × DD (mm)		Car type	Door type	LL (mm)	LR (mm)	Nom		Max	
								WW	WD	WW	WD
06 / 480	2	1000	1250	SEC	SO	800	1000	1595	1830	1935	2350
08 / 630	2.0, 2.5	1100	1400	SEC	CO	800	1000	1750	1805	2025	2400
		1100	1400		CO	900	1100	1950	1805	2025	2400
		1100	1400		SO	800	1000	1655	1905	2025	2500
		1100	1400		SO	900	1100	1670	1905	2025	2500
		1100	1400	SEC	CO	800	1000	1750	1805	2025	2400
		1100	1400		CO	900	1100	1950	1805	2025	2400
		1100	1400		SO	800	1000	1650	1905	2025	2500
		1100	1400		SO	900	1100	1660	1905	2025	2500
		1100	1400	TTC	CO	800	1000	1750	1890	2025	1890
		1100	1400		CO	900	1100	1950	1890	2025	1890
		1100	1650	SEC	CO	800	1000	1750	1985	2025	2650
		1100	1650		CO	900	1100	1950	1985	2025	2650
10 / 800	2.0, 2.5	1100	1650		CO	800	1000	1910	1985	2005	2650
		1100	1650		CO	900	1100	1950	1985	2005	2650
		1100	1650		SO	800	1000	1670	2085	2035	2750
		1100	1650		SO	900	1100	1670	2085	2035	2750
		1100	1650		SO	800	1000	1650	2085	2025	2750
		1100	1650		SO	900	1100	1670	2085	2025	2750
		1100	1650		SO	800	1000	1900	2085	2005	2750
		1100	1650		SO	900	1100	1925	2085	2005	2750
		1100	1650	TTC	CO	800	1000	1750	2060	2025	2060
		1100	1650		CO	900	1100	1950	2060	2025	2060
		1100	1650		SO	800	1000	1670	2260	2025	2260
		1100	1650		SO	900	1100	1690	2260	2025	2260
		1200	1450	SEC	CO	800	1000	1770	1830	2135	2450
		1200	1450		CO	900	1100	1950	1830	2135	2450
		1200	1450		SO	800	1000	1770	1930	2135	2550
		1200	1450		SO	900	1100	1755	1830	2125	2450
		1200	1450	SEC	CO	800	1000	1755	1830	2125	2450
		1200	1450		CO	900	1100	1950	1830	2125	2450
		1200	1450		SO	800	1000	1750	1930	2125	2550
		1200	1450		SO	900	1100	1750	1930	2125	2550
		1200	1450	SEC	CO	800	1000	1850	1845	2130	2450
		1200	1450		CO	900	1100	1950	1845	2130	2450
		1200	1450		SO	800	1000	1850	1945	2130	2550
		1200	1450		SO	900	1100	1770	1940	2125	1940
		1200	1450	TTC	CO	800	1000	1770	1940	2125	1940
		1200	1450		CO	900	1100	1950	1940	2125	1940
		1200	1450		SO	800	1000	1770	2140	2125	2140
		1200	1450		SO	900	1100	1770	2140	2125	2140

Persons / rated load (kg)	Rated speed (m/s)	Car size BB × DD (mm)		Car type	Door type	LL (mm)	LR (mm)	Nom		Max	
								WW	WD	WW	WD
10 / 800	2.0, 2.5	1250	1500	SEC	CO	800	1000	1820	1855	2185	2500
		1250	1500		CO	900	1100	1950	1855	2185	2500
		1250	1500		SO	800	1000	1820	1955	2185	2600
		1250	1500		SO	900	1100	1820	1935	2195	2600
		1250	1500	SEC	CO	800	1000	1800	1855	2175	2500
		1250	1500		CO	900	1100	1950	1855	2175	2500
		1250	1500		SO	800	1000	1800	1955	2175	2600
		1250	1500		SO	900	1100	1820	1935	2185	2600
		1250	1500	SEC	CO	800	1000	1900	1870	2180	2500
		1250	1500		CO	900	1100	1950	1870	2180	2500
		1250	1500		SO	800	1000	1900	1970	2180	2600
		1250	1500		SO	900	1100	1900	1950	2170	2600
		1250	1500	TTC	CO	800	1000	1800	1910	2175	1910
		1350	1400	SEC	CO	800	1000	1920	1805	2285	2400
		1350	1400		CO	900	1100	1950	1805	2285	2400
		1350	1400		CO	1000	1200	2150	1805	2285	2400
		1350	1400		SO	800	1000	1920	1905	2285	2500
		1350	1400		SO	900	1100	1920	1905	2285	2500
		1350	1400		SO	1000	1200	1920	1905	2285	2500
		1350	1400	SEC	CO	800	1000	1900	1805	2275	2400
		1350	1400		CO	900	1100	1950	1805	2275	2400
		1350	1400		CO	1000	1200	2150	1805	2275	2400
		1350	1400		SO	800	1000	1900	1905	2275	2500
		1350	1400		SO	900	1100	1900	1905	2275	2500
		1350	1400		SO	1000	1200	1900	1905	2275	2500
		1350	1400	SEC	CO	800	1000	2025	1820	2255	2400
		1350	1400		CO	900	1100	2030	1820	2255	2400
		1350	1400		CO	1000	1200	2150	1820	2255	2400
		1350	1400		SO	800	1000	2025	1920	2255	2500
		1350	1400		SO	900	1100	2025	1920	2255	2500
		1350	1400		SO	1000	1200	2025	1920	2255	2500
		1350	1400	TTC	CO	800	1000	1900	1890	2275	1890
		1350	1400		CO	900	1100	1950	1890	2275	1890
		1400	1200	SEC	CO	800	1000	2000	1705	2320	2200

Note:
This is data of side counterweight layouts with speed up to 3.0/s, for rear counterweight layouts and other speed, please contact KONE representative for more details

Persons / rated load (kg)	Rated speed (m/s)	Car size BB × DD (mm)		Car type	Door type	LL (mm)	LR (mm)	Nom		Max	
								WW	WD	WW	WD
12 / 900	2.0, 2.5	1400	1500	SEC	CO	900	1100	1970	1855	2325	2500
		1400	1500	SEC	CO	900	1100	1955	1855	2325	2500
		1400	1500	SEC	CO	900	1100	2050	1870	2305	2500
		1500	1400	SEC	CO	900	1100	2070	1805	2425	2400
		1500	1400	SEC	CO	900	1100	2050	1805	2425	2400
		1500	1400	SEC	CO	900	1100	2100	1820	2405	2400
		1600	1350	SEC	CO	900	1100	2170	1730	2525	2350
		1600	1350		CO	1000	1200	2170	1730	2525	2350
		1600	1350	SEC	CO	900	1100	2150	1730	2525	2350
		1600	1350		CO	1000	1200	2150	1730	2525	2350
		1600	1350	SEC	CO	900	1100	2170	1745	2505	2350
		1600	1350		CO	1000	1200	2170	1745	2505	2350
		1300	1500	SEC	CO	800	1000	1945	1855	2220	2500
		1600	1500	SEC	CO	900	1100	2150	1855	2525	2500
		1600	1500		CO	1000	1200	2150	1855	2525	2500
		1600	1500	SEC	CO	900	1100	2170	1870	2505	2500
		1600	1500		CO	1000	1200	2170	1870	2505	2500
		1600	1500	TTC	CO	900	1100	2170	1910	2525	1910
		1600	1500	TTC	CO	900	1100	2195	1910	2525	1910
		1600	1500	TTC	CO	900	1100	2270	1910	2720	1910
		1500	1600	SEC	CO	900	1100	2070	1935	2425	2600
		1500	1600		CO	1000	1200	2150	1935	2425	2600
		1500	1600	SEC	SO	900	1100	2055	2035	2445	2700
		1500	1600		SO	1000	1200	2070	2035	2445	2700
		1500	1600	SEC	CO	900	1100	2050	1935	2425	2600
		1500	1600		CO	1000	1200	2150	1935	2425	2600
		1500	1600	SEC	SO	900	1100	2055	2035	2435	2700
		1500	1600		SO	1000	1200	2070	2035	2435	2700
		1500	1600	SEC	CO	900	1100	2055	1935	2405	2600
		1500	1600		CO	1000	1200	2150	1935	2405	2600
		1500	1600	SEC	SO	900	1100	2110	2035	2420	2700
		1500	1600		SO	1000	1200	2070	2035	2420	2700
		1500	1600	TTC	CO	900	1100	2050	2010	2425	2010
		1500	1600		CO	900	1100	2120	2010	2425	2010
		1300	1800	SEC	CO	900	1100	1950	2100	2220	2800
		1300	1800		CO	1000	1200	2150	2100	2220	2800
		1300	1800		SO	900	1100	1905	2200	2220	2900
		1300	1800		SO	1000	1200	1905	2200	2220	2900
		1300	1800	SEC	CO	900	1100	1950	2100	2220	2800
		1300	1800		CO	1000	1200	2150	2100	2220	2800
		1300	1800		SO	900	1100	1895	2200	2220	2900
		1300	1800		SO	1000	1200	1895	2200	2220	2900
		1300	1800	SEC	CO	900	1100	1950	2100	2320	2800
		1300	1800		CO	1000	1200	2150	2100	2320	2800
		1300	1800	SEC	SO	900	1100	1905	2200	2320	2900

Persons / rated load (kg)	Rated speed (m/s)	Car size BB × DD (mm)		Car type	Door type	LL (mm)	LR (mm)	Nom		Max	
								WW	WD	WW	WD
12/900	2.0, 2.5	1100	2000	SEC	CO	900	1100	1950	2280	2020	3000
		1100	2200	SEC	CO	900	1100	1950	2480	2020	3200
		1100	2100	SEC	CO	800	1000	1750	2435	2025	3100
		1100	2100		CO	900	1100	1950	2435	2025	3100
		1100	2100	SEC	SO	900	1100	1690	2535	2025	3200
		1100	2100		CO	800	1000	1750	2435	2025	3100
		1100	2100	SEC	CO	900	1100	1950	2435	2025	3100
		1100	2100		SO	900	1100	1680	2535	2025	3200
		1100	2100	SEC	CO	800	1000	1910	2435	2005	3100
		1100	2100		CO	900	1100	1950	2435	2005	3100
		1100	2100	SEC	SO	900	1100	1925	2535	2005	3200
		1100	2100		CO	1000	1200	2150	2410	2320	3100
		1100	2100	SEC	SO	1000	1200	1850	2510	2320	3200
		1100	2100		CO	900	1100	1950	2510	2025	2510
		1100	2100	TTC	CO	900	1100	1950	2510	2025	2510
13 / 1000	2.0, 2.5	1200	2000	SEC	CO	900	1100	1950	2335	2125	3000
		1200	2000		SO	900	1100	1770	2435	2125	3100
		1200	2000	SEC	CO	900	1100	1950	2335	2125	3000
		1200	2000		SO	900	1100	1750	2435	2125	3100
		1200	2000	SEC	CO	900	1100	1950	2335	2130	3000
		1200	2000		SO	900	1100	1850	2435	2130	3100
		1600	1400	SEC	CO	900	1100	2170	1805	2525	2400
		1600	1400		CO	1000	1200	2170	1805	2525	2400
		1600	1400	SEC	SO	900	1100	2155	1905	2545	2555
		1600	1400		SO	1000	1200	2170	1905	2545	2555
		1600	1400	SEC	CO	900	1100	2150	1805	2525	2400
		1600	1400		CO	1000	1200	2150	1805	2525	2400
		1600	1400	SEC	SO	900	1100	2155	1905	2535	2555
		1600	1400		SO	1000	1200	2170	1905	2535	2555
		1600	1400	SEC	CO	900	1100	2170	1820	2505	2400
		1600	1400		CO	1000	1200	2170	1820	2505	2400
		1600	1400	SEC	SO	900	1100	2210	1920	2520	2555
		1600	1400		SO	1000	1200	2170	1920	2520	2555
		1600	1400	TTC	CO	900	1100	2150	1890	2525	1890
		1600	1400		CO	1000	1200	2150	1890	2525	1890
		1600	1400	TTC	SO	900	1100	2175	2090	2505	2090
		1600	1400		SO	1000	1200	2175	2090	2505	2090
		1600	1400	TTC	CO	900	1100	2210	1890	2525	1890
		1600	1400		CO	1000	1200	2210	1890	2525	1890
		1600	1400	TTC	SO	900	1100	2150	2090	2525	2090
		1600	1400		SO	1000	1200	2150	2090	2525	2090
		1600	1400	TTC	CO	900	1100	2270	1890	2650	1890
		1600	1400		CO	1000	1200	2270	1890	2650	1890
		1600	1400	TTC	SO	900	1100	2175	2090	2505	2090
		1600	1400		SO	1000	1200	2175	2090	2505	2090

Persons / rated load (kg)	Rated speed (m/s)	Car size BB × DD (mm)		Car type	Door type	LL (mm)	LR (mm)	Nom		Max	
								WW	WD	WW	WD
13 / 1000	2.0, 2.5	1400	1600	SEC	SO	900	1100	1970	2035	2325	2700
		1400	1600		SO	1000	1200	1970	2035	2325	2700
		1400	1600		SO	1100	1300	1970	2035	2325	2700
		1400	1600		CO	900	1100	1970	1935	2325	2600
		1400	1600	SEC	SO	900	1100	1950	2035	2325	2700
		1400	1600		SO	1000	1200	1950	2035	2325	2700
		1400	1600		SO	1100	1300	1950	2035	2325	2700
		1400	1600		CO	900	1100	1950	1935	2325	2600
		1400	1600		SO	900	1100	2050	2035	2305	2700
		1400	1600		SO	1000	1200	2050	2035	2305	2700
		1400	1600		SO	1100	1300	2050	2035	2305	2700
		1400	1600		CO	900	1100	2050	1935	2305	2600
		1400	1600		CO	1000	1200	2150	1935	2325	2600
		1400	1600		CO	1000	1200	2150	1935	2305	2600
		1400	1600		CO	900	1100	1950	2010	2325	2010
		1450	1500	SEC	CO	900	1100	2020	1855	2375	2500
		1450	1500		CO	1000	1200	2150	1855	2375	2500
		1450	1500		CO	900	1100	2000	1855	2375	2500
		1450	1500		CO	1000	1200	2150	1855	2375	2500
		1450	1500	TTC	CO	900	1100	2075	1870	2355	2500
		1450	1500		CO	1000	1200	2150	1870	2355	2500
		1450	1500		CO	900	1100	2020	1910	2375	1910
		1450	1500		CO	1000	1200	2150	1910	2375	1910
		1550	1450	SEC	CO	900	1100	2120	1830	2475	2450
		1550	1450		CO	1000	1200	2150	1830	2475	2450
		1550	1450	SEC	CO	900	1100	2100	1830	2475	2450
		1550	1450		CO	1000	1200	2150	1830	2475	2450
		1550	1450	SEC	CO	900	1100	2125	1845	2455	2450
		1550	1450		CO	1000	1200	2150	1845	2455	2450
		1550	1450	TTC	CO	900	1100	2120	1940	2475	1940
		1550	1450		CO	1000	1200	2150	1940	2475	1940
		1550	1450	TTC	CO	900	1100	2160	1940	2475	1940
		1550	1450		CO	1000	1200	2160	1940	2475	1940
		1550	1450	TTC	CO	900	1100	2220	1940	2600	1940
		1550	1450		CO	1000	1200	2220	1940	2600	1940
		2100	1100	SEC	CO	900	1100	2650	1605 ^{B)}	3025	2100
		2100	1100		CO	1000	1200	2650	1605 ^{B)}	3025	2100
		2100	1100	SEC	CO	900	1100	2710	1605 ^{B)}	3260	2100
		2100	1100		CO	1000	1200	2710	1605 ^{B)}	3260	2100
		2100	1100	SEC	CO	900	1100	2740	1620 ^{B)}	3240	2100
		2100	1100		CO	1000	1200	2740	1620 ^{B)}	3240	2100
15 / 1150	2	1100	2100	SEC	CO	900	1100	2020	2430	2420	3105
		1100	2100	TTC	CO	900	1100	2020	2510	2420	2510
		1100	2100	SEC	CO	900	1100	2040	2430	2420	3105
15 / 1150	2	1100	2100	TTC	CO	900	1100	2040	2510	2420	2510
		1300	2100	SEC	SO	900	1100	1870	2535	2235	3200
		1300	2100		SO	1000	1200	1890	2535	2235	3200
15 / 1150	2	1300	2100	SEC	CO	900	1100	1950	2435	2235	3100
		1300	2100		CO	1000	1200	1950	2435	2235	3100
		1300	2100	TTC	CO	900	1100	1950	2435	2235	3100

Persons / rated load (kg)	Rated speed (m/s)	Car size BB × DD (mm)		Car type	Door type	LL (mm)	LR (mm)	Nom		Max	
								WW	WD	WW	WD
15/1150	2	1300	2100	SEC	CO	1000	1200	2150	2435	2235	3100
		1300	2100		SO	900	1100	1850	2535	2225	3200
		1300	2100		SO	1000	1200	1880	2535	2225	3200
		1300	2100		CO	900	1100	1950	2435	2225	3100
		1300	2100		CO	1000	1200	2150	2435	2225	3100
		1500	1800	SEC	CO	900	1100	2070	2135	2435	2800
		1500	1800		CO	1000	1200	2150	2135	2435	2800
		1500	1800		CO	1100	1300	2350	2135	2435	2800
		1500	1800	SEC	CO	900	1100	2050	2135	2425	2800
		1500	1800		CO	1000	1200	2150	2135	2425	2800
		1500	1800		CO	1100	1300	2350	2135	2425	2800
		1600	1550	SEC	CO	900	1100	2170	1880	2535	2550
		1600	1550		CO	1000	1200	2170	1880	2535	2550
		1600	1550		CO	1100	1300	2350	1880	2535	2550
		1600	1550	SEC	CO	900	1100	2150	1880	2525	2550
		1600	1550		CO	1000	1200	2150	1880	2525	2550
		1600	1550		CO	1100	1300	2350	1880	2525	2550
		1700	1500	SEC	CO	900	1100	2250	1855	2625	2500
		1700	1500		CO	1000	1200	2250	1855	2625	2500
		1700	1500		CO	1100	1300	2350	1855	2625	2500
		1700	1500	SEC	CO	900	1100	2310	1855	2860	2500
		1700	1500		CO	1000	1200	2310	1855	2860	2500
		1700	1500		CO	1100	1300	2350	1855	2860	2500
		1800	1450	SEC	SO	900	1100	2350	1930	2725	2550
		1800	1450		SO	1000	1200	2350	1930	2725	2550
		1800	1450		SO	1100	1300	2350	1930	2725	2550
		1800	1450		CO	900	1100	2350	1830	2725	2450
		1800	1450		CO	1000	1200	2350	1830	2725	2450
		1800	1450		CO	1100	1300	2350	1830	2725	2450
		1800	1450	SEC	SO	900	1100	2410	1930	2960	2550
		1800	1450		SO	1000	1200	2410	1930	2960	2550
		1800	1450		SO	1100	1300	2410	1930	2960	2550
		1800	1450		CO	900	1100	2410	1830	2960	2450
		1800	1450		CO	1000	1200	2410	1830	2960	2450
		1800	1450		CO	1100	1300	2410	1830	2960	2450
15 / 1150	NMX14 (v = 2.5)	1300	2100	SEC	CO	900	1100	2100	2430	2600	3050
		1300	2100	SEC	CO	1000	1200	2200	2430	2600	3050
		1300	2100	SEC	CO	1100	1300	2350	2430	2600	3050
		1300	2100	TTC	CO	1000	1200	2195	2510	2600	2510
		1300	2100		CO	1100	1300	2350	2510	2600	2510
	NMX18 /NMX20 (v = 3.0)	1300	2100	SEC	CO	1000	1200	2220	2450	2600	3050
		1300	2100	SEC	CO	1100	1300	2350	2450	2600	3050
		1300	2100	SEC	CO	1000	1200	2245	2450	2650	3050
		1300	2100	SEC	CO	1100	1300	2350	2450	2650	3050
		1300	2100	TTC	CO	1000	1200	2215	2510	2600	2510
		1300	2100		CO	1100	1300	2350	2510	2600	2510
		1300	2100	TTC	CO	1000	1200	2275	2510	2650	2510
		1300	2100		CO	1100	1300	2350	2510	2650	2510

Persons / rated load (kg)	Rated speed (m/s)	Car size BB × DD (mm)		Car type	Door type	LL (mm)	LR (mm)	Nom		Max	
								WW	WD	WW	WD
17 / 1275	NMX14 (1.75 < v ≤ 2.5)	1200	2300	SEC	CO	1000	1200	2150	2630	2500	3250
		1200	2300		CO	1100	1300	2350	2630	2500	3250
		1200	2300	TTC	CO	1000	1200	2150	2710	2500	2710
		1200	2300		CO	1100	1300	2350	2710	2500	2710
		1450	2025	SEC	CO	1100	1300	2375	2305	2790	3025
		1200	2300	SEC	CO	1000	1200	2175	2630	2550	3250
		1200	2300		CO	1100	1300	2350	2630	2550	3250
		1200	2300	TTC	CO	1000	1200	2175	2710	2550	2710
		1200	2300		CO	1100	1300	2350	2710	2550	2710
		1450	2025	SEC	CO	1100	1300	2400	2305	2840	3025
	NMX18 /NMX20 (v ≥ 2.5)	1200	2300	SEC	CO	1000	1200	2170	2630	2500	3250
		1200	2300		CO	1100	1300	2350	2630	2500	3250
		1200	2300	TTC	CO	1000	1200	2170	2710	2500	2710
		1200	2300		CO	1100	1300	2350	2710	2500	2710
		1450	2025	SEC	CO	1100	1300	2395	2305	2790	3025
		1200	2300	SEC	CO	1000	1200	2195	2630	2550	3250
		1200	2300		CO	1100	1300	2350	2630	2550	3250
		1200	2300	TTC	CO	1000	1200	2195	2710	2550	2710
		1200	2300		CO	1100	1300	2350	2710	2550	2710
		1450	2025	SEC	CO	1100	1300	2420	2305	2840	3025
18 / 1350	NMX14 (1.75 < v ≤ 2.5)	1500	2000	SEC	CO	900	1100	2220	2330	2850	2950
		1500	2000	SEC	CO	1000	1200	2310	2330	2850	2950
		1500	2000	SEC	CO	1100	1300	2400	2330	2850	2950
		1500	2000	SEC	CO	900	1100	2270	2330	2890	2950
		1500	2000	SEC	CO	1000	1200	2360	2330	2890	2950
		1500	2000	SEC	CO	1100	1300	2425	2330	2890	2950
	NMX18/ NMX20 (v = 2.5)	1500	2000	SEC	CO	900	1100	2290	2330	2890	2950
		1500	2000	SEC	CO	1000	1200	2380	2330	2890	2950
		1500	2000	SEC	CO	1100	1300	2445	2330	2890	2950
21 / 1600	NMX18/ NMX20 (v ≥ 1.75)	1600	2280	SEC	SO	1300	1500	2395	2660	2960	3460
		1400	2400	SEC	SO	1100	1300	2210	2830	2670	3450
		1400	2400	SEC	SO	1200	1400	2240	2830	2670	3450
		1400	2400	SEC	SO	1300	1500	2340	2830	2720	3450
		1400	2400	TTC	SO	1100	1300	2210	3010	2670	3010
		1400	2400	TTC	SO	1200	1400	2240	3010	2670	3010
		1400	2400	TTC	SO	1300	1500	2340	3010	2720	3010
		1400	2400	TTC	SO	1300	1500	2340	3010	2720	3010
24 / 1800	NMX20 (1.75 < v ≤ 2.5)	1500	2500	SEC	SO	1100	1300	2060	2945	2850	3595
		1500	2500	SEC	SO	1200	1400	2160	2945	2850	3595
		1500	2500	SEC	SO	1300	1500	2310	2945	2850	3595
		1500	2500	TTC	SO	1100	1300	2060	3190	2850	3190
		1500	2500	TTC	SO	1200	1400	2160	3190	2850	3190
		1500	2500	TTC	SO	1300	1500	2310	3190	2850	3190
26 / 2000	NMX20 (1.75 < v ≤ 2.5)	1500	2700	SEC	SO	1100	1300	2060	3145	2850	3795
		1500	2700	SEC	SO	1200	1400	2160	3145	2850	3795
		1500	2700	SEC	SO	1300	1500	2310	3145	2850	3795
		1500	2700	TTC	SO	1100	1300	2060	3390	2850	3390
		1500	2700	TTC	SO	1200	1400	2160	3390	2850	3390
		1500	2700	TTC	SO	1300	1500	2310	3390	2850	3390

KONE provides innovative and eco-efficient solutions for elevators, escalators, automatic building doors and the systems that integrate them with today's intelligent buildings.

We support our customers every step of the way; from design, manufacturing and installation to maintenance and modernization. KONE is a global leader in helping our customers manage the smooth flow of people and goods throughout their buildings.

Our commitment to customers is present in all KONE solutions. This makes us a reliable partner throughout the life cycle of the building. We challenge the conventional wisdom of the industry. We are fast, flexible, and we have a well-deserved reputation as a technology leader, with such innovations as KONE MonoSpace® DX, KONE NanoSpace™ and KONE UltraRope®.

KONE employs close to 57,000 dedicated experts to serve you globally and locally.

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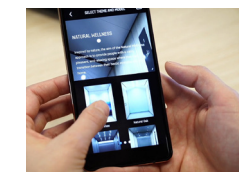
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