

The KONE logo is positioned in the top right corner of the image. It consists of the word "KONE" in white, uppercase letters, each letter contained within a separate blue square. The background of the entire image is a close-up of an elevator interior, featuring a blue wall with a repeating pattern of white stars. A horizontal metallic bar is visible across the middle of the frame, and a vertical metallic panel is on the left side.

KONE

MACHINE-ROOM-LESS &
COMPACT MACHINE ROOM ELEVATORS

KONE | MonoSpace®

KONE | MiniSpace™



KONE I MonoSpace®
Machine-room-less elevator

KONE I MiniSpace™
Compact machine room elevator

Award winning Elevators for Residential & Commercial buildings

Created to enhance the modern and contemporary look of low, mid & high-rise residential buildings and low & mid-rise commercial buildings.

Acclaimed for its perfect blend of aesthetics and functionality, the design - rich KONE I MonoSpace and KONE I MiniSpace offer more flexibility to choose the ideal elevators that perfectly complement the look, feel, style and class of both your building's interiors and exteriors.

The only elevators to win the coveted Red Dot Design Award for product design, the KONE I Series comes with impressive aesthetics, excellent ride comfort, energy savings and futuristic technology, all in perfect combination. Awarded for taking the quality of elevator experiences several notches higher- for the builder, developer, architect, facility manager and the end user.

ELEVATE YOUR EXPERIENCE



IMPROVED
COMFORT



INSPIRED
DESIGN



INCREASED
ECO-EFFICIENCY



IDEAL
PARTNER

KONE I MonoSpace® | KONE I MiniSpace™ Made in India. Winner of Global Design Award.

The KONE I Series range is the proud winner of the prestigious Red Dot Design Award 2022 in the Product Design category, coveted for its functional aesthetics that takes elevator experience to new heights. With a strong connect to the Indian traditional values while maintaining the Global DNA, these designs evolved after an in-depth study of Indian market needs, trends and preferences.

Being the preferred choice of builders across the country, the five elements design theme of KONE I MonoSpace and KONE I MiniSpace has been replenished with more nature inspired designs. These awarding winning designs is offered in various captivating material finishes to meet evolving aesthetic demands of the industry.

reddot
design award

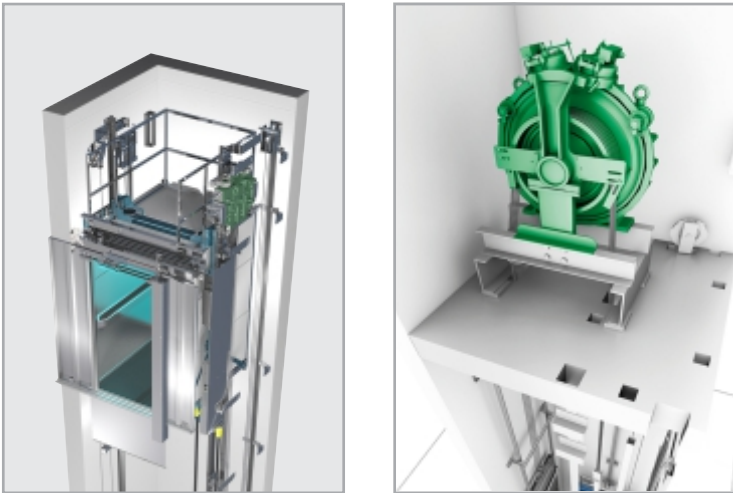
Winner 2022
Product Design Category



Safe & Smooth Rides,Every Time

KONE I MonoSpace®
Machine-Room-Less Technology

KONE I MiniSpace™
Compact Machine Room Technology



- Minimized noise & vibration for improved ride comfort
- Powered by KONE EcoDisc® - the pioneer in gearless technology
- More efficient than traditional machines

	KONE I MonoSpace®	KONE I MiniSpace™
Application	Machine-room-less	Compact machine room
Max speed	1.75 m/s	1.75 m/s
Max travel	90 m	100 m
Max no. of stops	32	36
Max load	1020 kgs	1020 kgs
Capacity	5 to 15 passengers	4 to 15 passengers
Max group size	2	2
Control system	Full / Down collective	Full / Down collective



Inbuilt CDL (Car door lock)
Automatically locks the car doors when stuck between floors.



Automatic brake inspection
Every day automatic brake testing to ensure safe & smooth travel.



Full height door sensors
A curtain of light ensures safe entry & exit.



Reliable & safe hoisting system
Proven rope technology that is reliable & easy to inspect.



Emergency rescue device (optional)
Automatically takes elevators to the nearest floor during power failures.



Accurate levelling
Closed loop drive ensures levelling accuracy eliminating risk of tripping.



Smart user interfaces
Easy accessibility for every user including the visually challenged. Elevator call using touchless buttons for safe and healthy ride.



Scan this code to know more about Ride Comfort

Lift up your building's image

With added elevator car interiors, KONE I MonoSpace® and KONE I MiniSpace™ meet aesthetic demands of even the most novel design concepts that involve innovative usage of materials in creating appealing building interiors and exteriors.



5 elements expressed in enticing finishes

Along with the popular Paint Finish, the car interiors are offered in such tantalizing finishes as Wood Fusion, Art Deco, Stainless Steel and Exotic Motif that are designed to complement every building's unique design style.

35 Car designs to match your building interiors

With 35 car interior design options, the five elements collection offers flexibility and ease of choice when it comes to selecting the elevator that ideally suits your building's aesthetic needs.

Finishes

Artistic finishes for passionately created interiors



Art Deco
Allure of art



Solid Shades
Shades of nature



Wood Fusion
Looks wood. Looks good.



Exotic Motif
Grandeur redefined



Stainless Steel
Timeless elegance

Features

Value adding unique characteristics



Fulfilling ornamental requirements
Decorative designs that gloriously flow in seamless Floral, Layer and Ripple patterns.



Chamfered corners
Functional design that makes it easier to clean the corners.



Complementing trends that celebrate heritage
Modern versions of traditional classic design patterns that cherish the timeless connect to culture.

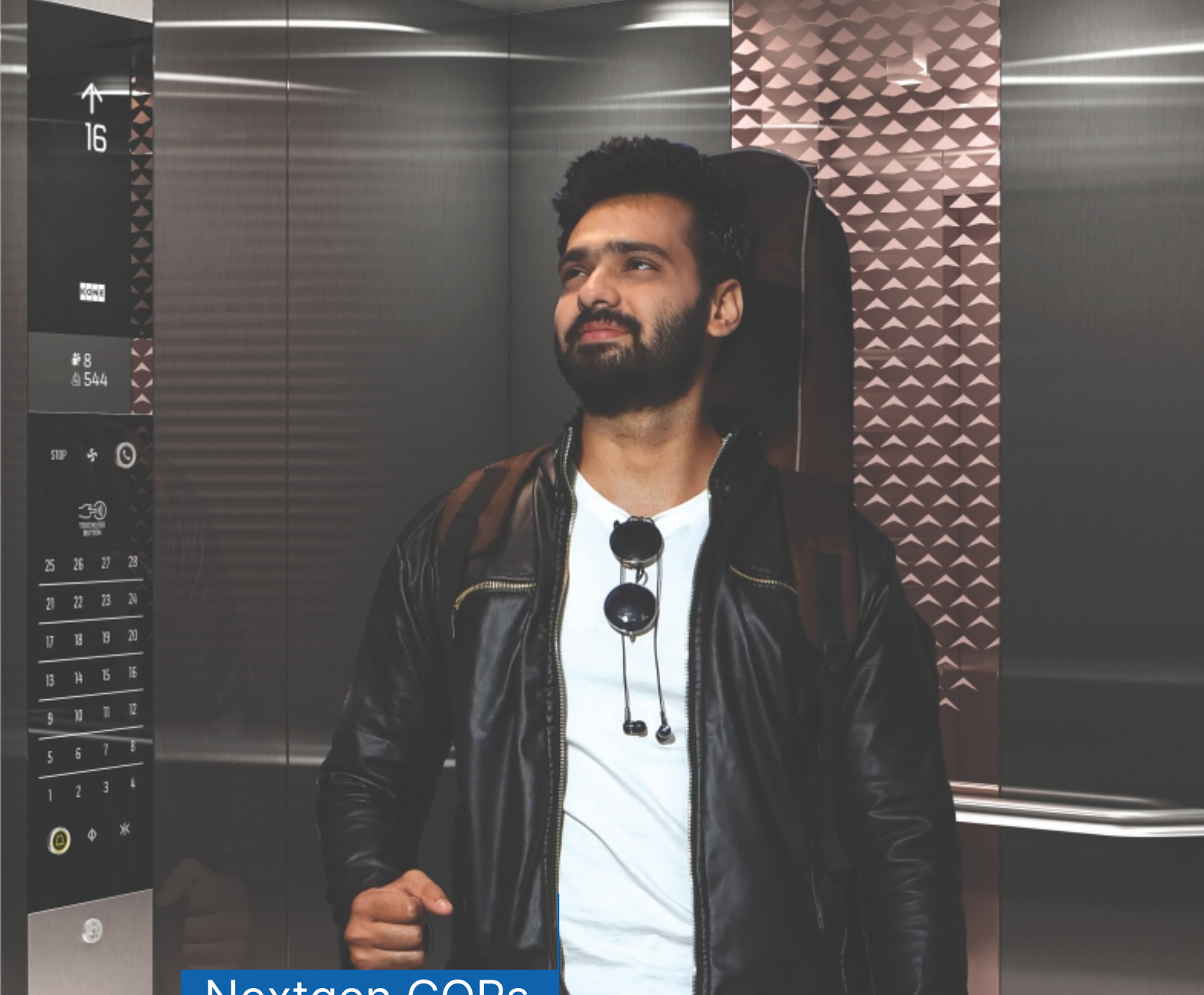
- Heritage inspired pattern
- Nature inspired pattern
- Digital inspired pattern



Asymmetric abstract design
Unconventional design style that is at once bold, inviting and pleasantly soothing with the choice of vibrant colours.



Keeping it modern with stainless steel
The most preferred metal for modern buildings now in multiple finishes and delightful tints.



Nextgen COPs

Modern, trendy and futuristic Car Operating Panels that complete the design fulfilment.

1 KDS90 flush mounted COP

Larger display and big square buttons add to the visual appeal with contemporary looks. Braille buttons option available to make travel easier for differently abled persons.

2 KDS96 touch COP

Ready to go with a gentle touch. Smart touch screen interface highlights advanced technology while the black tempered glass and stainless steel combination elevates the premium feel of car ambience.

3 KDS96 touchless COP

Touchless solution for health & well-being for the new normal. Capacitive induction technology empowers users to call and reach their destinations without ever touching a button.



Scan this code to know more about the Unique Design themes

COP accessories - designed for the trendy look

1 KDS90 flush mounted COP



Also comes with Braille button option

2 KDS96 touch COP



Full height COP

Touch top floor LCI

3 KDS96 Touchless COP



Full height touchless COP

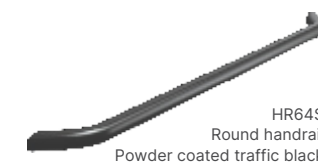
Touchless top floor LCI

Handrails

Ergonomically crafted to lend a modern touch & feel



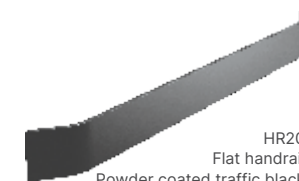
HR60C
Curved handrail
Stainless Steel



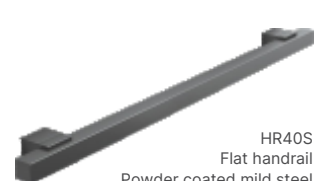
HR64S
Round handrail
Powder coated traffic black



HR64S
Round handrail
Hairline Stainless Steel



HR20
Flat handrail
Powder coated traffic black



HR40S
Flat handrail
Powder coated mild steel

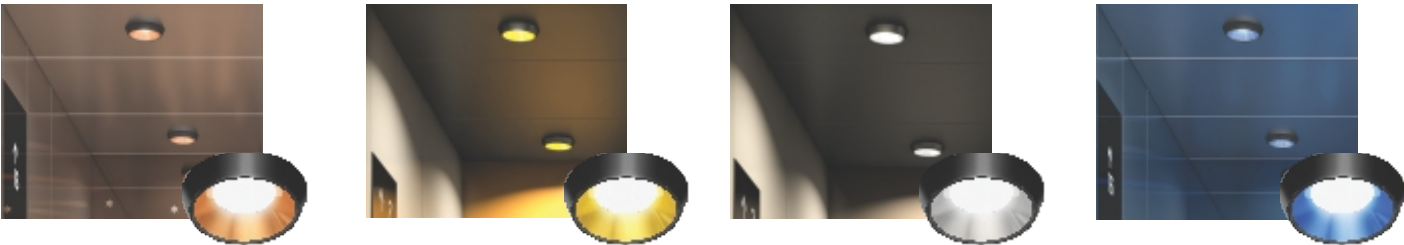
Luminaires

Lightings designed to captivate

*Available only upto 10 passenger car capacity

Ring LED light ▶

KONE RL20 ring LED lighting design has won 3 Global Design Awards in 2014



▲ Hue LED Spot The HS80 Hue LED spot light uniquely designed with tinted reflector cones that emit natural light of same tone as the dominant rear wall color tones.



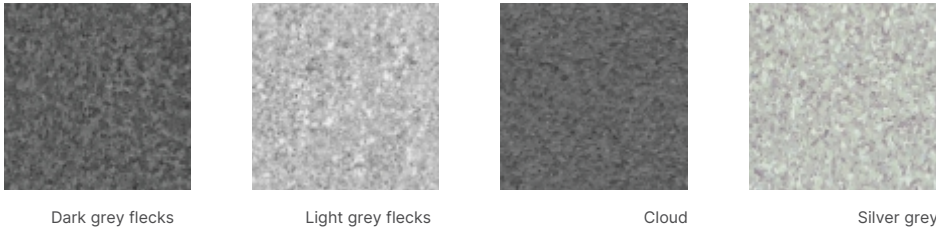
◀ Round LED Spot The RS60 round LED spot light has a novel chamfered element on the bezel and comes with a matte finish diffuser.



◀ Square LED Spot The LS4 square LED spot light gives even diffusion inside the car with its simple & symmetric look.

Floors

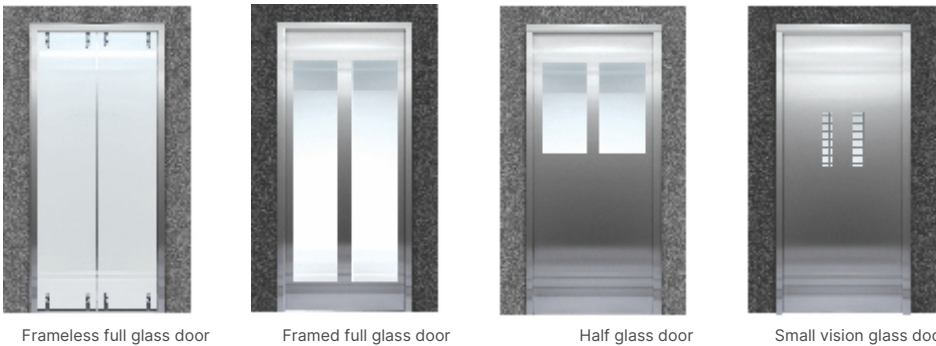
Vinyl flooring options that complete the car



*Granite Stone flooring available as option (Customer scope)

Glass doors

Visual enhancement with uncompromising reliability & safety



*For framed & frameless glass door min. Shaft WW + 75mm

PureEleganz

Elegant and Minimalistic Car Designs

Within the framework of the same KONE I MonoSpace® & KONE I MiniSpace™ platform, we have added new car interiors that are minimalistic in design but lend a regal elegance to buildings that need an elevator range with functional aesthetics without compromising on safety and accessibility features.

Presenting the Pure Eleganz in Stainless Steel & Powder Coated variants that helps you to choose the right car interiors which perfectly suit your building's needs.



Stainless steel

Known for their strength and durability, the Stainless-steel interiors lend a timeless and classic appeal. Illuminated by carefully designed lighting, our interiors create a welcoming ambience that embraces every user. Experience the fusion of durability and warmth in our stainless-steel designs.



IMBS01 ▲

SOLID SHADES

Indulge in the artistry of three meticulously selected dual-tone wall interiors, each radiating a vibrant and dynamic ambience. Powered by our cutting-edge powder coating technology, these creations provide flawless finish, brought to life by the world's most advanced automated powder coating facility.

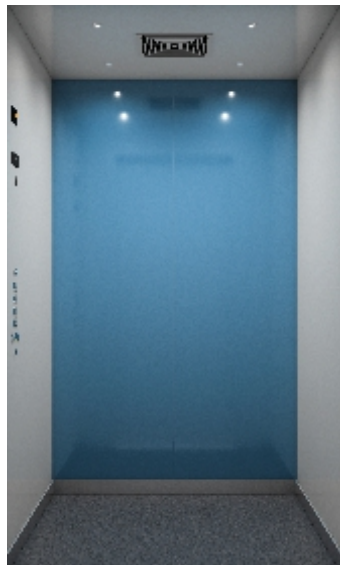
IMBP03 ▼



IMBP01 ▼



IMBP02 ▼



Functional interfaces

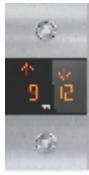
Signalization with ease of accessibility



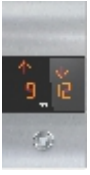
KDS72 Signalization



Bottom floor Duplex LCI



Intermediate Duplex LCI



Top floor Duplex LCI



Bottom floor Simplex LCI



Intermediate Simplex LCI



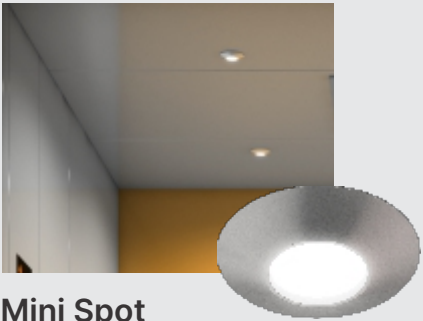
Top floor Simplex LCI

A minimalistic, modern looking full height signalization design (For car Height of 2100mm & 2200mm with a simple user interface caters the accessibility needs of every user while enhancing the overall people flow experience.

- Also comes with Braille button option
- Stop button removal & Alarm & Intercom button integrated in KDS72

User Centric features

Accessories that lend a refreshing touch



Mini Spot

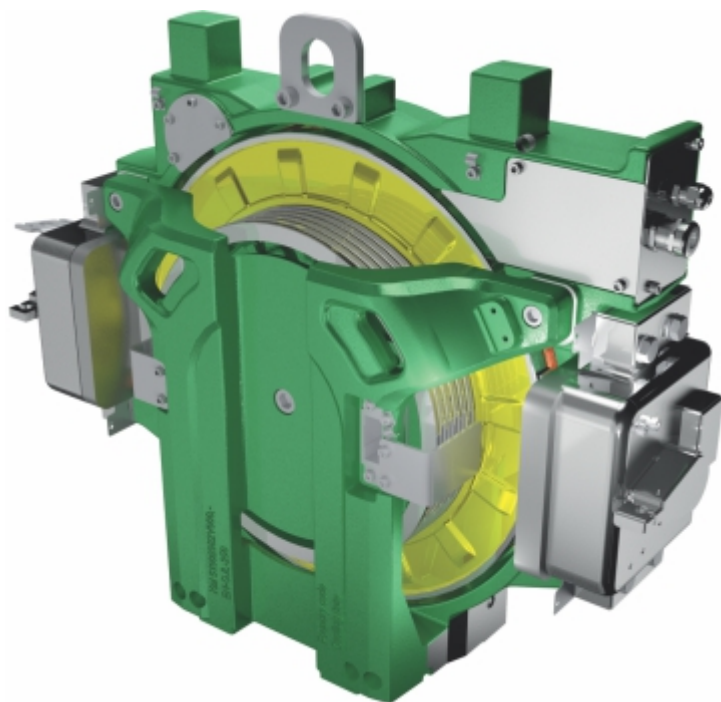
Mini spotlight with metallic finish, a harmonious blend of form and function, enhances light output and enriches the interiors with a graceful and inviting illumination.



Landing Door

Hammer tone light grey as standard offering for the powder coated car variants. Stainless steel door as standard offering for the SS car variant

Energy savings that extend with time



Technology that cares for the future

KONE I MonoSpace & KONE I MiniSpace are powered by the Permanent Magnetic Synchronous NMX machine that is significantly more energy efficient than preceding technologies, helping to reduce both operating costs and your building's carbon footprint.

Stand-by mode that saves considerable power

Elevators usually consume energy even when they are not in use. The KONE I MonoSpace® & KONE I MiniSpace™ come with stand-by mode options that save energy and reduce significant electricity costs, making it an ideal energy saving solution for your buildings.

- Award winning LED lightings
- Automatic car light & fan operation
- Power sleep mode

Good relationships are built to last

The KONE team, using globally developed tools to calculate traffic levels and energy consumption well in advance, partners with you right from planning stage.



KONE brings its project management expertise to the fore, during every phase of the construction cycle.



KONE scaffoldless method ensures safe and hassle free installation. Strict quality criteria are followed at every step of the project.



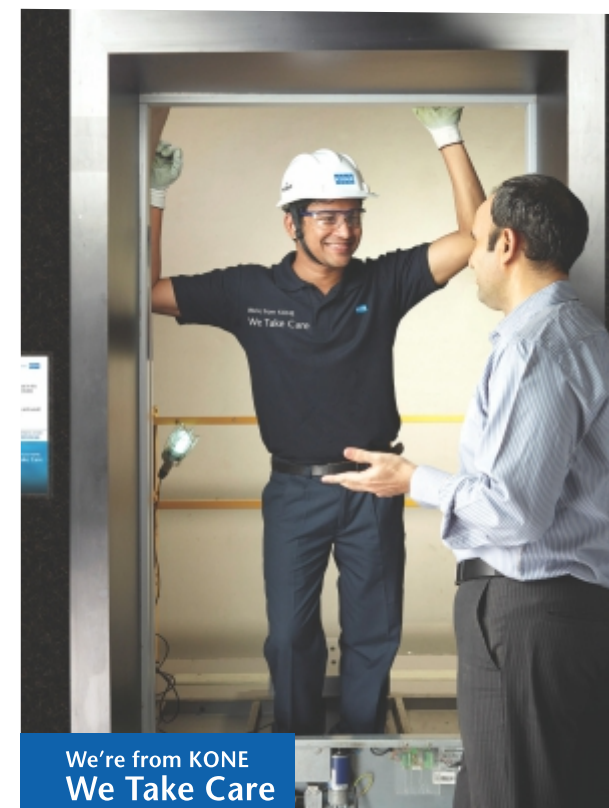
Maximum safety on-site is ensured through uncompromising procedures such as site audits, 5S and installation safety passport.



KONE installation teams work hand in hand with your project team to ensure timely delivery and completion.



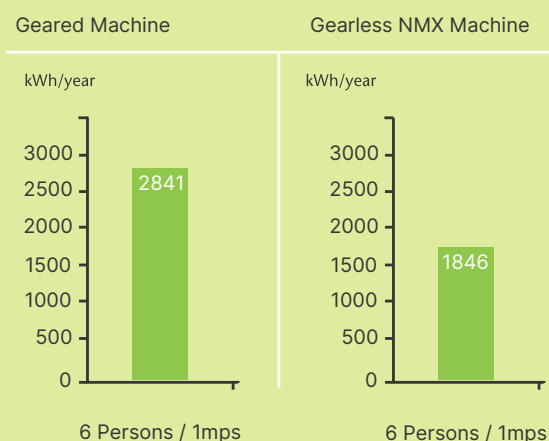
Every elevator is handed over to the customer only after passing thorough and comprehensive testing that ensures its Ride Quality.



Maintenance partner you can trust for life

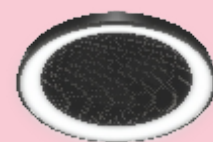
Preventive KONE Care™ Maintenance solution ensures that the elevators perform to their optimum, at all times and all days. With a nationwide service network and 24/7 service centre, our technicians are just round the corner.

Energy consumption per year (Kwh)



FORBES

KONE is the only elevator & escalator company to make it to the Forbes list of The World's Most Innovative Companies for seven years



The award winning Ring LED light consumes less power than the usual lighting, saving energy, at the same time enhancing the visual appeal.

Buildings consume about 40% of the world's energy and elevators account for 2 to 10% of energy consumed by the buildings. KONE's primary social responsibility is to strive towards sustainable urban environment for future generations.



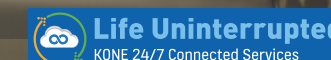
Scan this code to know more about our Sustainability focus

KONE 24/7 Connected Services for elevator maintenance

KONE 24/7 Connected services is a IoT- based revolutionary intelligent digital service that predicts faults & repairs and proactively maintains the elevator performance. This innovation results in fewer faults, lesser equipment downtime and easy maintenance for the building owners. And for the elevator passengers, an enhanced experience of increased safety & peace of mind.



Interested to add value to your building's elevators with real time monitoring services? Scan this QR code for more details & to connect with KONE experts



* KONE 24/7 Connected Services is an optional feature and not part of the standard product.

Car Compatibility Matrix

No. of persons	Rated load (kg)	Car width BB (mm)	Car Depth DD (mm)	SOLID SHADES														STAINLESS STEEL						ART DECO					WOOD FUSION				EXOTIC MOTIF				PURE ELEGANZ										
				IMNDP11	IMNDP12	IMNDP13	IMNDP21	IMNDP22	IMNDP23	IMNPS31	IMNPS32	IMNPS33	IMNPS34	IMNPS35	IMNPS36	IMNPS11	IMNPS12	IMNPS13	IMNSE31	IMNSE32	IMNSS21	IMNSS23	IMNSS24	IMNSE25	IMNSS22	IMNPD11	IMNPD12	IMNPD13	IMNPD31	IMNPD32	IMNFL31	IMNFL32	IMNSL31	IMNSL32	IMNSE33	IMNSE34	IMNSE35	IMNSE36	SS	Powder coated							
																																								IMBS01	IMBP01	IMBP02	IMBP03				
4	272	900	850	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	✓	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
4	272	1100	700	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	✓	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5	340	950	1000	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	340	1100	850	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	✓	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5	340	1200	800	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	
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6	408	1000	1050	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6	408	1200	900	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X	
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10	680	1300	1350	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	680	1100	1600	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	680	1200	1400	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	884	1600	1350	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	884	1100	2000	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	884	1350	1600	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	1020	1600	1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
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15	1020	1000	2400	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

Note

- RL20 ceiling available upto 10 P
- 1000 X 2400 car size only available with IMVD visuals

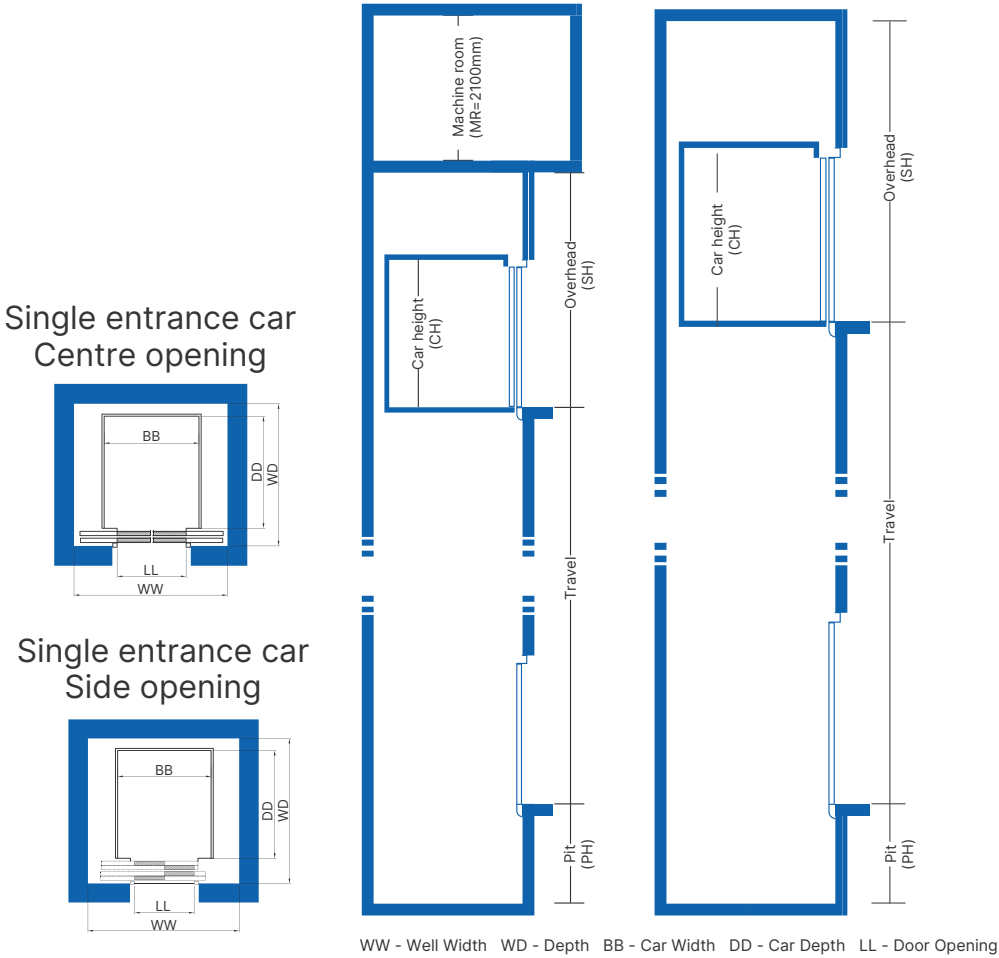
✓ Offering available

X Offering Not available

Layout and Dimensions

Elevation Layout

KONE I MiniSpace™ | KONE I MonoSpace®



Space Saving Solutions

Specifications	KONE I MonoSpace			KONE I MiniSpace (Side CWT)			KONE I MiniSpace (Rear CWT)
Application	Machine-room-less			Compact Machine-room			Compact Machine-room
Capacity	5P-15P	8P-15P	8P-15P	5P-15P	8P-15P	8P-15P	4P-6P
Speed (m/s)	1	1.6	1.75	1	1.6	1.75	1
Standard car inside height (CH) mm	2100 / 2200 / 2300			2100 / 2200 / 2300			2200/2300
Standard door height (HH) mm	2000/2100			2000/2100			2000/2100
Maximum travel (m)	55	90	90	55	90	100	55
Standard pit height (PH) mm	1400	1500	1500	1400	1500	1500	1400
(for BB1000 x DD 2400)	1550	1625	1625	1550	1625	1625	N/A
Standard headroom height (SH) mm	CH+1425	CH+1550	CH+1550	CH+1425	CH+1550	CH+1550	CH+1600

* CH 2100mm available for KDS72 signalization only * Standard headroom height (SH) mm is same for CH2200 & CH2100

Shaft Information

KONE I MiniSpace (Rear CWT)						Centre Opening	
SL NO.	No.of Persons	Load (kgs)	Car Width BB (mm)	Car Depth DD (mm)	Door Opening LL (mm)	Shaft Width WW (mm)	Shaft Depth WW (mm)
1	4	272	900	850	700	1550	1400
2	4	272	900	850	800	1750	1400
3	4	272	1100	700	700	1550	1250
4	4	272	1100	700	800	1750	1250
5	5	340	1100	850	700	1550	1400
6	5	340	1100	850	800	1750	1400
7	5	340	1200	800	700	1600	1350
8	5	340	1200	800	800	1750	1350
9	6	408	1200	900	700	1600	1450
10	6	408	1200	900	800	1750	1450

- Note
- All shaft measurements specified are taken over plaster
 - Shaft dimensions are to be maintained to a tolerance of 0, +25mm
 - For minimum shaft sizes, contact customer engineering for details
 - For framed and frameless glass door min. shaft width WW=shaft width WW+75mm
 - Above note is applicable for both Side and Rear CWT shaft information

Shaft Information

KONE I MonoSpace® & KONE I MiniSpace™						Centre Opening		Side Opening	
SL NO.	No.of Persons	Load (kgs)	Car Width BB (mm)	Car Depth DD (mm)	Door Opening LL (mm)	Shaft Width WW (mm)	Shaft Depth WW (mm)	Shaft Width WW (mm)	Shaft Depth WW (mm)
	5	340	950	1000	700	1550	1475	1500	1575
	6	408	950	1150	700	1550	1525	1500	1625
	6	408	1100	1000	700	1650	1475	1650	1575
	6	408	950	1150	800	1750	1525	1525	1625
	6	408	1100	1000	800	1750	1475	1650	1575
	7	476	950	1250	700	1550	1575	1500	1675
	8 (upto 75m)	544	1100	1300	700	1675	1600	1675	1700
	8 (upto 75m)	544	1100	1300	800	1775	1600	1675	1700
	8 (upto 75m)	544	950	1400	700	1575	1700	1525	1800
	8 (upto 75m)	544	1300	1100	800	1875	1500	1875	1600
	8 (upto 100m)	544	1100	1300	700	1675	1775	1675	1875
	8 (upto 100m)	544	1100	1300	800	1775	1775	1675	1875
	8 (upto 100m)	544	950	1400	700	1575	1825	1525	1925
	8 (upto 100m)	544	1300	1100	800	1875	1675	1875	1775
	10 (upto 55m)	680	1300	1350	800	1875	1650	1875	1750
	10 (upto 55m)	680	1100	1600	800	1775	1900	1675	2000
	10 (upto 100m)	680	1300	1350	800	1875	1800	1875	1900
	10 (upto 100m)	680	1100	1600	800	1775	1925	1675	2025
	13	884	1600	1350	900	2175	1800	2175	1900
	13	884	1600	1350	1000	2175	1800	2175	1900
	13	884	1100	2000	800	1775	2300	1675	2400
	13	884	1100	2000	900	1950	2300	1700	2400
	15	1020	1600	1500	900	2175	1875	2175	1975
	15	1020	1600	1500	1000	2175	1875	2175	1975
	15	1020	1100	2150	800	1775	2450	1675	2550
	15	1020	1100	2150	900	1950	2450	1700	2550
	15	1020	1000	2400	800	1760	2700	1625	2800
	15	1020	1000	2400	900	1950	2700	1700	2800

Features

Standard Offering		Standard Offering (Energy Saving)		ELF	Extra Long Floors
OLF C	Overload Function, Constant Indication/ Buzzer	OCL	Operation of Car Light - Automatic	BB	Braille Buttons options to KDS90
CEL	Car Emergency Lighting	OCV	Operation of Car Ventilation - Impulse and Automatic	CTV I	CCTV Camera in the car Interface only
FRD	Fireman's Drive	BLF	Bypass Load Function	ACI	Access control, Interface only
ABE M	Alarm Bell	Optional Offering		GOC	Acoustic Device for arrival, on Car
COD	Correction Drive to next level			BMS	Building Management System, Interface only
DCB	Door Close Button	EBD A	Emergency Battery Drive Automatic (ARD)	ADO/	Advance Door Opening/
DOB	Door Open Button	ISE C	Emergency Intercom car MAP-control room	ACL B	Accurate Relevelling, automatic, opened door
SRC	Curtain of Light in car	NUD NB	Nudging	FEB	Floor Extension Bottom
ACL C	Accurate Relevelling, Automatic, Closed Door	PAD C	Parking at pre-defined floor, door closed	FET	Floor Extension Top
CCB	Car Call Backwards	ACU	Lift Announcer (LAS)		
ATS IN	Attendant service, India				
	Main Power Failure & Rescue Announcer				

KONE Elevator India Factory.

The ultimate in paint finished elevator cars.



Located at Sriperumbudur at the outskirts of Chennai, the IGBC certified*, industry 4.0 ready, smart KONE facility is the largest elevator manufacturing plant in India, South & South East Asia.

Fully automated state-of-the-art paint plant



Offering a wide range of attractive color options in enticing combinations, the painted elevators are finished to perfection at the highly advanced paint plant of KONE India.

- Features the latest powder coating technology
- Panels undergo 7 stage pre-treatment process
- Flawless finish & supreme durability that ensure a long life



* KONE manufacturing facility at Sriperumbudur is awarded the coveted Platinum & Gold rating for the administrative building and factory building respectively by the Indian Green Building Council as per IGBC rating standards.



Project References

Jaipur Rajasthan

GT SQUARE
KONE I MonoSpace® 2 Nos.
MonoSpace Special 1 Nos.
Max Speed : 1.6 mps

TOTAL
ELEVATORS
3



TOTAL
ELEVATORS
34

Kolkata West Bengal

SOUTHWINDS
KONE I MonoSpace® 34 Nos.
Max Speed : 1.6 mps

Mumbai Maharashtra

ZINNIA
KONE I MiniSpace™ 6 Nos.
Max Speed : 1.75 mps

TOTAL
ELEVATORS
6



Bengaluru Karnataka

ORCHID PICCADILLY
KONE I MonoSpace® 19 Nos.
Max Speed : 1.0 mps

TOTAL
ELEVATORS
19





KONE provides innovative and ecoefficient solutions for elevators, escalators 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. We are the 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 over 60,000 dedicated experts to serve you globally and locally.

KONE India, with a nation-wide network and over 5,000 employees, is committed to add value to the entire life cycle of any building with innovative products and solutions.

KONE Elevator India Private Limited

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