

META200 SENSE THE DIFFERENCE

meta200 brings an all-round premium experience to your building with classy cabins, smooth ride and utmost safety.



meta200

sense the difference

meta200 targets mid & high-rise buildings where design and performance matters.

Offering inspiring designs and German precision-engineering, meta200 brings an all-round premium experience to your building.



Increases your returns

High-performance German engineering makes meta200 a great investment.



Underlines your building's premium

Trend-based interiors to match your building's style and extend the building's vibe into the elevator.



Provides a stylish experience

With a focus on usability and overall ride comfort, meta200 ensures you travel in comfort and style.

DESIGNED FOR

- Mid & high-rise buildings

SPECIFICATIONS

Application	MR	MRL
Max. rated load	2000 kg	2000 kg
Max. rated speed	2.5 m/s	1.75 m/s
Max. number of stops/landings	40	26
Max. travel height	120 m	80 m

Increases your returns

Named as one of the World's Top 50 Most Innovative Companies, TK Elevator's advanced engineering leads the elevator industry.



German precision engineering and the highest code compliance makes meta200 a great investment to enhance your building's value.

With German precision engineering and market-leading innovations, TK Elevator is one of the world's principle elevator companies. Built on stringent processes and the highest code compliance, meta200 will enhance any building's value.



Extensive application, specification, and features to meet the different requirements of your building segment.

meta200 fits a wide variety of applications, meeting the needs of mid & high-rise buildings across all segments from office, malls and residential. With MR solutions offering a capacity of up to 2000 kg at a speed of 2.5 m/s, and MRL solutions offering 2000 kg capacity at a speed of 1.75 m/s, our elevators are equipped with a diverse range of features to cater to your building's specific requirements.

Underlines your building's premium

With cabins based on the latest interior design trends, you can extend your building's vibe into the elevator.



Match your building's style with our trend-based designs.

Our team of experienced designers has meticulously researched the latest trends to present you with a selection of premium-quality cabins. Using high-end materials, we offer a variety of luxurious designs, featuring etched patterns and exceptionally durable finishes. These elements combine to provide a sophisticated visual and tactile experience within the cabins.



Sensible safety and security features provide a responsive overall system.

In the event of a power failure, our Automatic Rescue Device (ARD) safely releases passengers at the nearest floor for immediate exit. The in-car CCTV camera* aids property management in monitoring the situation closely. Additionally, our 3-way intercom (connecting the elevator cabin, controller, and lobby) and an alarm button in the COP (Car Operating Panel) ensure continuous user safety and communication capabilities.

*Optional feature

STYLISH

Stylish interior designs with a touch of luxury.



1 URBAN MAZE

	 Ceiling Moon Light, Silver Comb (SS Honeycomb)			
	 Side Wall Silver Comb (SS Honeycomb)	 Rear Wall Silver Comb (SS Honeycomb)	 Front Wall Silver Comb (SS Honeycomb)	 Door Silver Comb (SS Honeycomb)
	 Floor PVC Black Button			

2 URBAN GRACE

	 Ceiling Moon Light, Silver Star (SS Linen)			
	 Side Wall Silver Star (SS Linen)	 Rear Wall Silver Star (SS Linen)	 Front Wall Silver Star (SS Linen)	 Door Silver Star (SS Linen)
	 Floor PVC Black Button			



FL1AW

CLASSICS REDEFINED

Revival of colors, crafts, and materials from the past with today's conveniences.



1 VERVE

	 Ceiling Round Light, Daffodil Ivory (PC - RAL 1013)		
	 Side Wall Daffodil Ivory (PC - RAL 1013)	 Rear Wall Daffodil Ivory (PC - RAL 1013)	 Front Wall Daffodil Ivory (PC - RAL 1013)
	 Floor PVC Black Button		 Door Daffodil Ivory (PC - RAL 1013)

2 SILVER GRACE

	 Ceiling Round Light, Silver Sky (SS Hairline)		
	 Side Wall Silver Sky (SS Hairline)	 Rear Wall Silver Sky (SS Hairline)	 Front Wall Silver Sky (SS Hairline)
	 Floor PVC Black Button		 Door Silver Sky (SS Hairline)



CH2CR

CONTEMPORARY

Minimalistic interior design, influenced by local taste.



1 DEEP BLUE

	Ceiling				
	Square Light, Floral White (PC - RAL 9003)				
	Side Wall		Rear Wall	Front Wall	Door
	Indian Lily (PC - RAL 5012)	Indian Lily (PC - RAL 5012)	Indian Lily (PC - RAL 5012)	Indian Lily (PC - RAL 5012)	Indian Lily (PC - RAL 5012)
	Floor				
	PVC Black Button				

2 REGAL BLUE

	Ceiling				
	Square Light, Silver Brunia (PC - RAL 7035)				
	Side Wall		Rear Wall	Front Wall	Door
	Silver Brunia (PC - RAL 7035)	Indian Lily (PC - RAL 5012)	Silver Brunia (PC - RAL 7035)	Silver Brunia (PC - RAL 7035)	Silver Brunia (PC - RAL 7035)
	Floor				
	PVC Black Button				



CH2DR

CONTEMPORARY

Sleek and modern stainless steel etch finishes to elevate your building's ambience.



3 MAGICAL STRIPES

	Ceiling Square Light, Imagica (SS Mirror)		Side Wall Imagica (SS Mirror) (F), SS Regal Stripes (M) Imagica (SS Mirror) (R)		Rear Wall Imagica (SS Mirror) (L), SS Regal Stripes (M) Imagica (SS Mirror) (R)		Front Wall Imagica (SS Mirror)		Door Imagica (SS Mirror)
	Floor PVC Black Button								

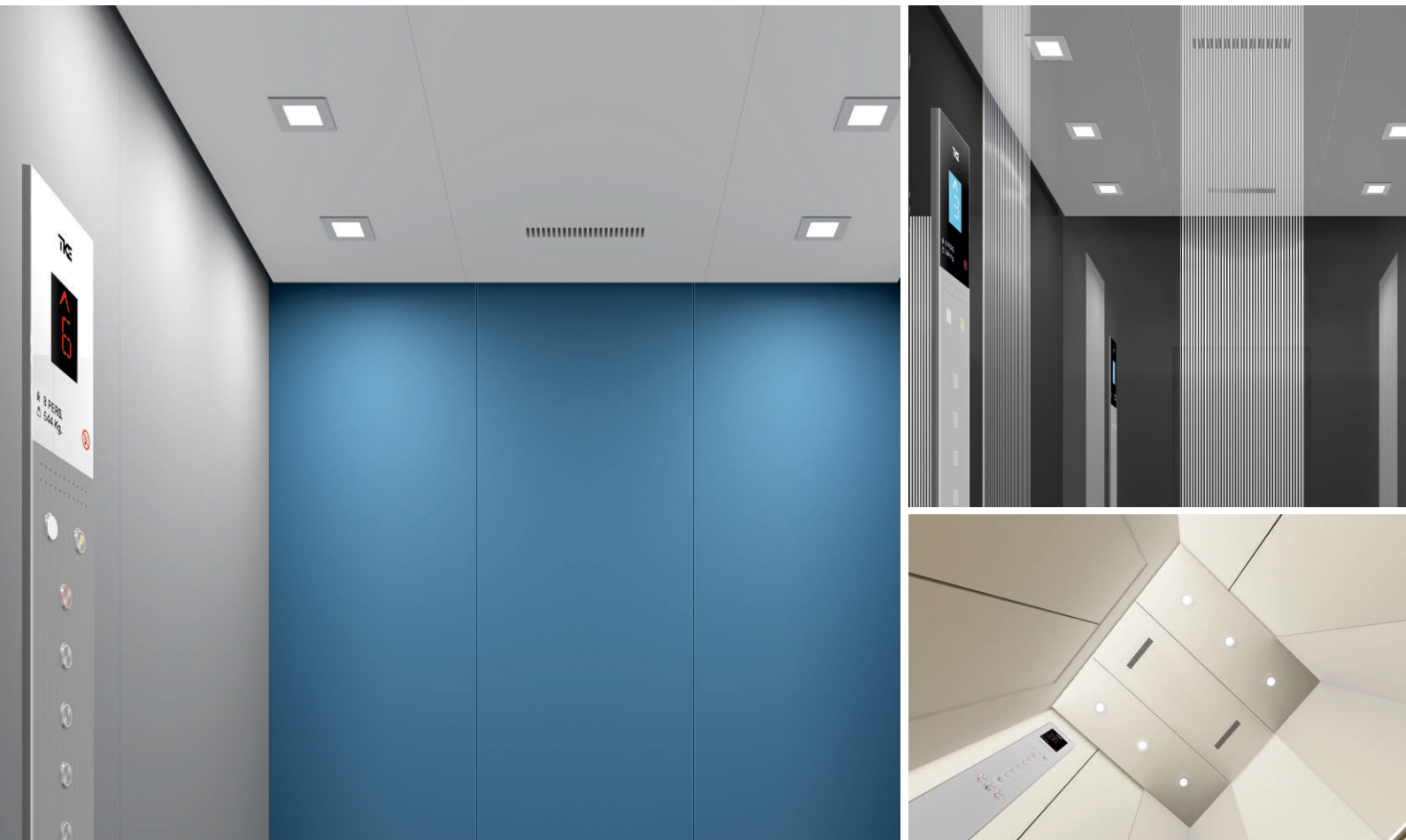
4 GRAND DESIGNO

	Ceiling Square Light, Imagica (SS Mirror)		Side Wall Imagica (SS Mirror) (F), SS Melange (M) Imagica (SS Mirror) (R)		Rear Wall Imagica (SS Mirror) (L), SS Melange (M) Imagica (SS Mirror) (R)		Front Wall Imagica (SS Mirror)		Door Imagica (SS Mirror)
	Floor PVC Black Button								



Provides a stylish experience

With a strong focus on usability, cabin atmosphere, and overall ride comfort, meta200 ensures that users travel in comfort and style.



Keep the users entertained

12.1 inch Multimedia LCD* with the option of offline streaming keeps passengers entertained during travel.

*Optional configuration

The VIP operation

The VIP operation* feature helps the building management reserve an elevator for times when a special guest is expected.

Smooth ride

Advanced car design with damping devices provide a smooth and comfortable travel.

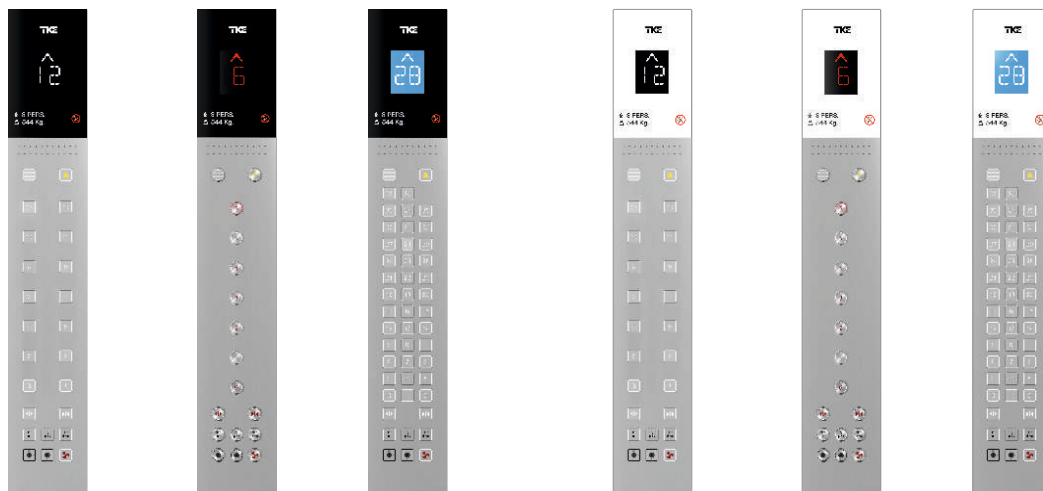
Clear information

Car arrival chime* and voice announcement* features with adjustable sound effects and volume settings provide clear information.

FIXTURES

User-friendly design options for ease of use.

Car Operating Panel



Name	CH2CW	CH2CR	CH2CBW	CH2DW	CH2DR	CH2DBW
Faceplate	SS No. 4 Finish	SS No. 4 Finish	SS No. 4 Finish	SS No. 4 Finish	SS No. 4 Finish	SS No. 4 Finish
Display	Seg. White-LED	Seg. Red-LED	Seg. Blue/White-LCD	Seg. White-LED	Seg. Red-LED	Seg. Blue/White-LCD
Button/ Illumination	MT42 S White	AN180 S Red	MT42 S White	MT42 S White	AN180 S Red	MT42 S White



Name	FL1AW	FL1AR	FL1ABW
Faceplate	SS No. 4 Finish	SS No. 4 Finish	SS No. 4 Finish
Display	Seg. White-LED	Seg. Red-LED	Seg. Blue/White-LCD
Button/ Illumination	MT42 S White	AN180 S Red	MT42 S White

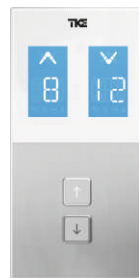
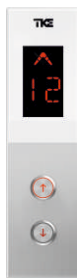
Landing Indicator Operating Panel



LS2AW & LD2AW

LS2AR & LD2AR

LS2ABW & LD2ABW



Name LS2BW & LD2BW

LS2BR & LD2BR

LS2BBW & LD2BBW

Faceplate SS No. 4 Finish

SS No. 4 Finish

SS No. 4 Finish

Display Seg. White-LED

Seg. Red-LED

Seg. Blue/White-LCD

Button/
Illumination AN180 S/MT42 S
White

AN180 S/MT42 S
Red

AN180 S/MT42 S
White

Landing Operating Panel & Hall Indicator



Name LB2AW

LI2AW

Faceplate SS No. 4
Finish

Plastic

Display -

Seg. White-LED

Button/
Illumination MT42 S
White

-

Hall Lantern



Name HL107

BFK212

Illumination Green/Red

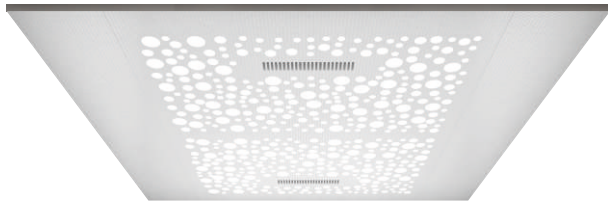
Green/Red

*Seg. Blue/White-LCD & Seg. Red-LED Indicator can be provided as an option

ACCESSORIES

Designed with the same precision as our mechanical engineering, ensuring exceptional quality and satisfaction.

Ceiling



Starry Light



Quad Light



Ball Light

- Ceiling Finish:
Suspended Ceiling: Signal White/SS No. 4 Finish

Mirror



Full-width, Half-height

Handrail



SS Hairline

- SS Handrail (On the rear wall & all side walls) and Mirror (full-width, half-length) is optional

Vision Door



Small Vision Glass Door



Half Vision Glass Door



Big Vision Glass Door

Button



Name MT42 S

MT42 S
White
Red



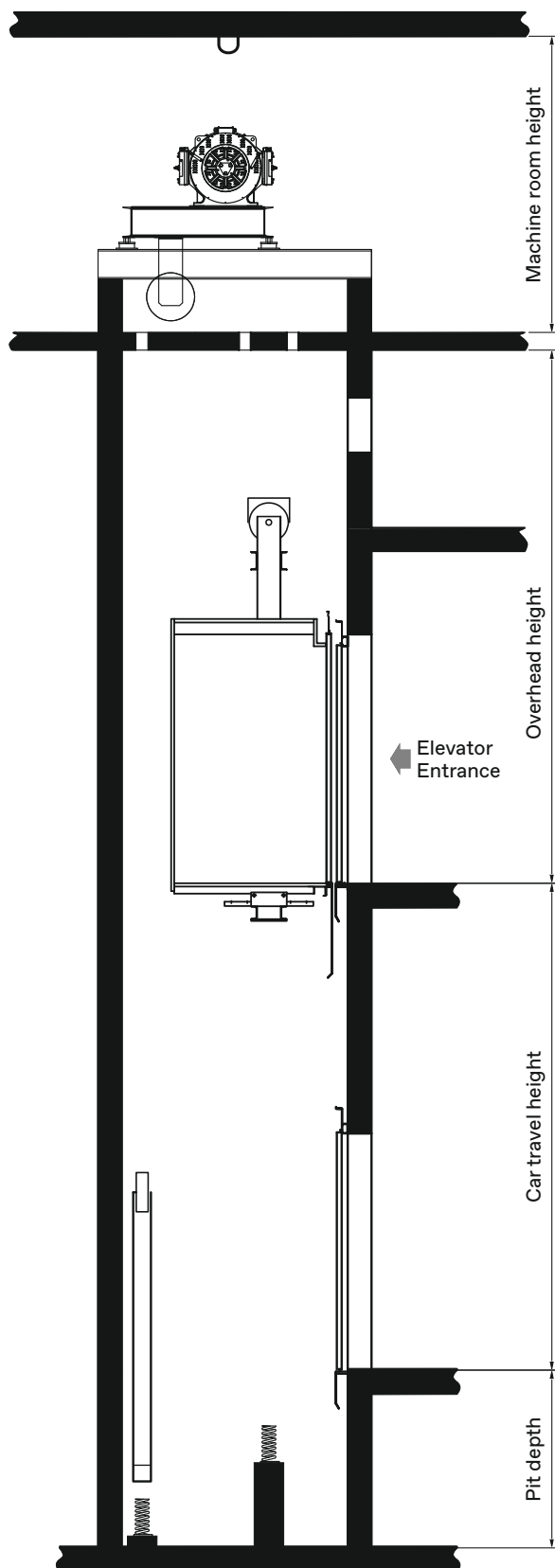
Name AN180 S

AN180 S
White
Red

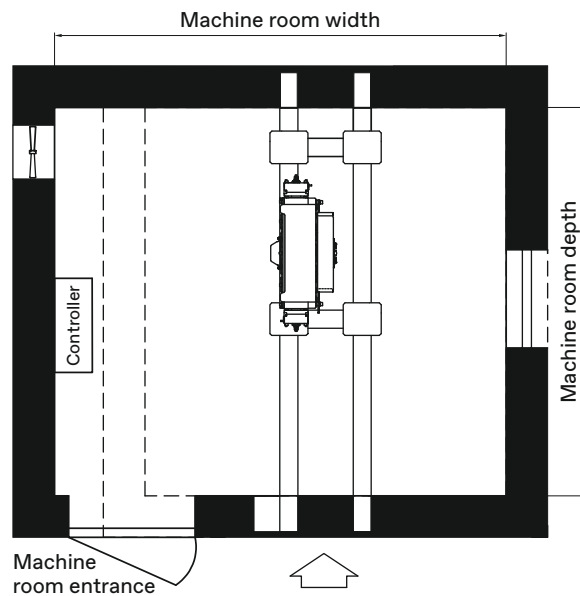
- Braille inscription is available as an option

LAYOUT

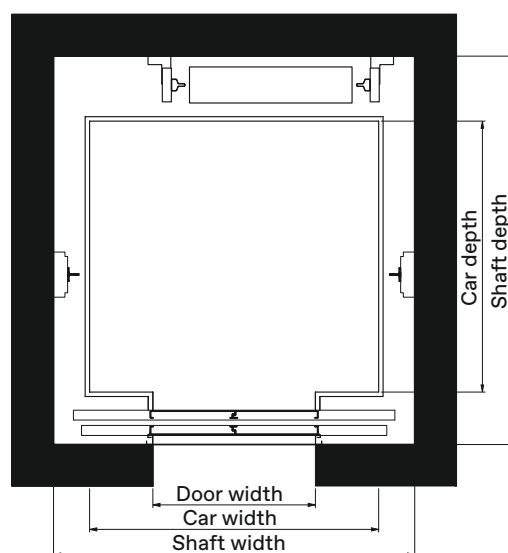
MR Shaft Vertical Section



Machine Room Plan



Top Floor Elevator Plan



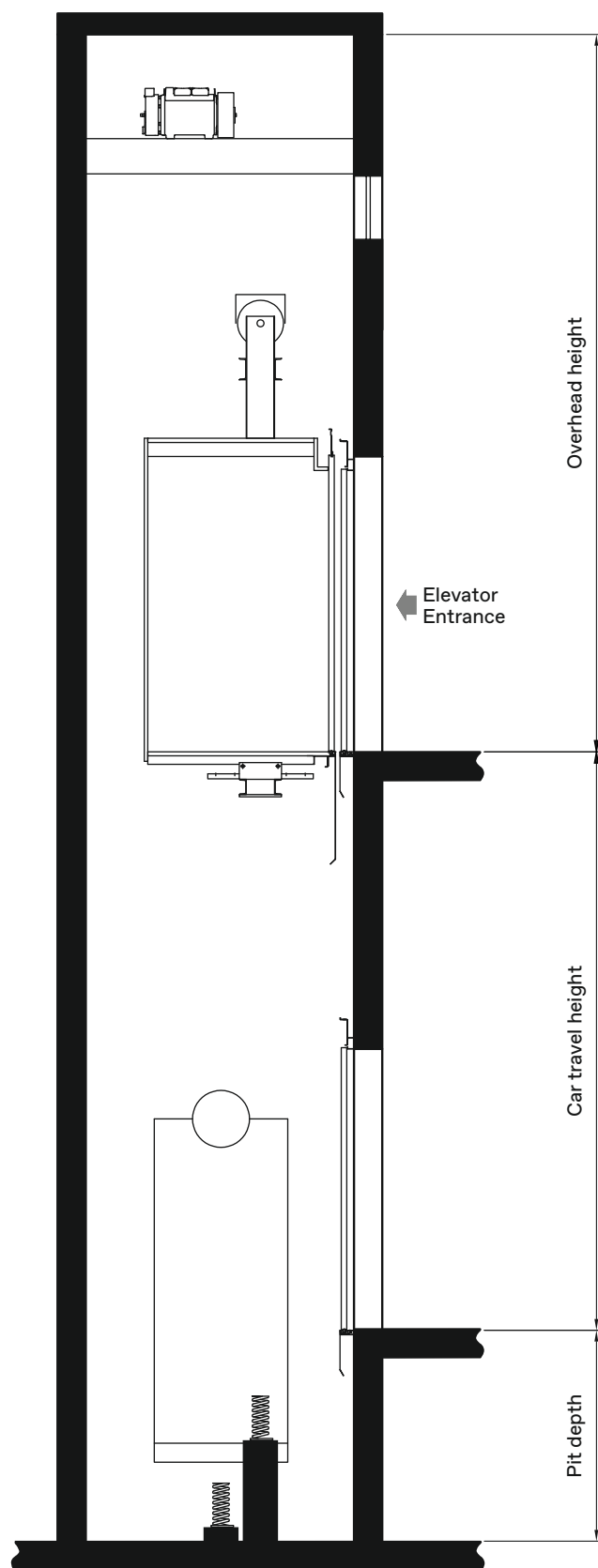
The above illustration is with the Automatic Center Opening Door

PLANNING DIMENSIONS

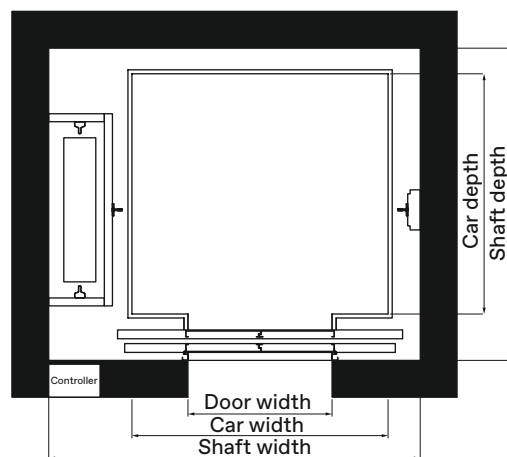
RATED LOAD (KG)	PAX CAPACITY	DOOR TYPE	DOOR WIDTH (DW) (MM)	CAR SIZE (CW X CD) (MM)	SHAFT SIZE (MIN) (SW X SD) (MM)	SHAFT SIZE (MAX) (SW X SD) (MM)
408	06	ACO	700	1000 x 1100	1600 x 1700	2125 x 1975
		ACO	800	1000 x 1100	1800 x 1700	2125 x 1975
		ACO	700	1100 x 1000	1600 x 1600	2225 x 1875
		ACO	800	1100 x 1000	1800 x 1600	2225 x 1875
		ACO	700	950 x 1200	1600 x 1800	2075 x 2075
		ACO	800	950 x 1200	1800 x 1800	2075 x 2075
544	08	ACO	800	1100 x 1300	1800 x 1900	2225 x 2175
		ATO	800	1100 x 1300	1550 x 1975	2225 x 2250
		ACO	800	1300 x 1100	1800 x 1700	2425 x 1975
		ATO	800	1300 x 1100	1750 x 1775	2425 x 2050
680	10	ACO	800	1350 x 1300	1800 x 1900	2475 x 2175
		ATO	800	1350 x 1300	1800 x 1975	2475 x 2250
		ACO	800	1100 x 1600	1800 x 2200	2225 x 2475
		ATO	800	1100 x 1600	1550 x 2275	2225 x 2550
884	13	ACO	900	1100 x 2000	2000 x 2375	2275 x 2375
		ATO	900	1100 x 2000	1800 x 2450	2275 x 2450
		ACO	900	1550 x 1400	2000 x 2050	2675 x 2300
		ATO	900	1550 x 1400	2000 x 2125	2675 x 2375
		ACO	900	1600 x 1350	2000 x 2000	2725 x 2250
		ATO	900	1600 x 1350	2025 x 2075	2725 x 2325
		ACO	900	2000 x 1100	2400 x 1750	3125 x 2000
		ATO	900	2000 x 1100	2400 x 1750	3125 x 2000
1020	15	ACO	900	1600 x 1500	2000 x 2150	2725 x 2400
		ATO	900	1600 x 1500	2025 x 2225	2725 x 2475
	15 BED	ACO	900	1000 x 2400	2000 x 2775	2175 x 2775
		ATO	900	1000 x 2400	1725 x 2850	2175 x 2850
1088	16	ACO	1000	1600 x 1600	2200 x 2250	2725 x 2500
		ATO	1000	1600 x 1600	2050 x 2325	2725 x 2575
		ACO	1000	2000 x 1300	2400 x 1950	3125 x 2200
1360	20 BED	ACO	1000	1300 x 2400	2225 x 2775	2475 x 2775
		ATO	1000	1300 x 2400	2000 x 2850	2475 x 2850
	20	ACO	1000	1800 x 1700	2200 x 2350	2925 x 2600
		ACO	1000	2000 x 1550	2400 x 2200	3125 x 2450
1632	24	ACO	1000	2000 x 1800	2400 x 2450	3125 x 2700
1768	26	ACO	1000	1600 X 2400	2375 X 2800	2775 X 4000
		ACO	1000	2100 X 1800	2800 X 2200	3275 X 4000
		ACO	1100	1600 X 2400	2475 X 2800	2775 X 4000
		ACO	1100	2100 X 1800	2800 X 2200	3275 X 4000
		ACO	1200	1600 X 2400	2675 X 2800	2775 X 4000
		ACO	1200	2100 X 1800	2800 X 2200	3275 X 4000
		ACO	1200	2100 X 1800	2800 X 2200	3275 X 4000
2000	2 Ton	ACO	1100	2000 X 2100	2700 x 2500	3200 x 4000

LAYOUT

MRL Shaft Vertical Section



Top Floor Elevator Plan



The above illustration is with the Automatic Center Opening Door

PLANNING DIMENSIONS

RATED LOAD (KG)	PAX CAPACITY	DOOR TYPE	DOOR WIDTH (DW) (MM)	CAR SIZE (CW X CD) (MM)	SHAFT SIZE (MIN) (SW X SD) (MM)	SHAFT SIZE (MAX) (SW X SD) (MM)
408	06	ACO	700	1000 x 1100	1650 x 1575	2175 x 2125
		ACO	800	1000 x 1100	1800 x 1575	2175 x 2125
		ACO	700	1100 x 1000	1725 x 1525	2275 x 2125
		ACO	800	1100 x 1000	1800 x 1525	2275 x 2125
		ACO	700	950 x 1200	1625 x 1625	2125 x 2125
		ACO	800	950 x 1200	1800 x 1625	2125 x 2125
544	08	ACO	800	1100 x 1300	1800 x 1675	2275 x 2250
		ATO	800	1100 x 1300	1775 x 1750	2275 x 2250
		ACO	800	1300 x 1100	1925 x 1575	2475 x 2250
		ATO	800	1300 x 1100	1975 x 1650	2475 x 2250
680	10	ACO	800	1350 x 1300	1975 x 1675	2525 x 2550
		ATO	800	1350 x 1300	2025 x 1750	2525 x 2550
		ACO	800	1100 x 1600	1800 x 1975	2275 x 2550
		ATO	800	1100 x 1600	1775 x 2050	2275 x 2550
884	13	ACO	900	1100 x 2000	2000 x 2375	2275 x 2950
		ATO	900	1100 x 2000	1825 x 2450	2275 x 2950
		ACO	900	1550 x 1400	2275 x 1775	2725 x 2950
		ATO	900	1550 x 1400	2275 x 1850	2725 x 2950
		ACO	900	1600 x 1350	2300 x 1725	2775 x 2950
		ATO	900	1600 x 1350	2325 x 1800	2775 x 2950
		ACO	900	2000 x 1100	2675 x 1600	3175 x 2950
		ATO	900	2000 x 1100	2675 x 1600	3175 x 2950
1020	15	ACO	900	1600 x 1500	2300 x 1875	2775 x 3350
		ATO	900	1600 x 1500	2325 x 1950	2775 x 3350
	15 BED	ACO	900	1000 x 2400	2000 x 2775	2175 x 3350
		ATO	900	1000 x 2400	1725 x 2850	2175 x 3350
1088	16	ACO	1000	1600 x 1600	2300 x 1975	2775 x 2550
		ATO	1000	1600 x 1600	2325 x 2050	2775 x 2550
		ACO	1000	2000 x 1300	2700 x 1675	3175 x 2550
1360	20 BED	ACO	1000	1300 x 2400	2200 x 2775	2475 x 3350
		ATO	1000	1300 x 2400	2000 x 2850	2475 x 3350
	20	ACO	1000	1800 x 1700	2500 x 2075	2975 x 3350
		ACO	1000	2000 x 1550	2700 x 1925	3175 x 3350
1632	24	ACO	1000	2000 x 1800	2675 x 2200	3175 x 2700
1768	26	ACO	1000	1600 X 2400	2375 X 2800	2775 X 4000
		ACO	1000	2100 X 1800	2800 X 2200	3275 X 4000
		ACO	1100	1600 X 2400	2475 X 2800	2775 X 4000
		ACO	1100	2100 X 1800	2800 X 2200	3275 X 4000
		ACO	1200	1600 X 2400	2675 X 2800	2775 X 4000
		ACO	1200	2100 X 1800	2800 X 2200	3275 X 4000
		ACO	1200	2100 X 1800	2800 X 2200	3275 X 4000
2000	2 Ton	ACO	1100	2000 X 2100	2700 x 2500	3200 x 4000

GENERAL PLANNING DATA

MR

FEATURES	DESCRIPTION
Minimum Overhead (OH) (mm)	
1 m/s speed	4000 (upto 2 Ton)*
1.5/1.75/2 m/s speed	4300 (upto 2 Ton)*
2.5 m/s speed	4700 (upto 2 Ton)*
Minimum Pit Depth (PD) (mm)	
1.00 m/s speed	1500
1.50 & 1.75 m/s speed	1600 Upto 20P/1700 >20P
2.00 m/s speed	1700
2.50 m/s speed	1850
Minimum floor-to-floor height (mm)	Door height + 600
Maximum floor-to-floor height (mm)	11000
Maximum Travel Height (TH) (m)	
1 m/s speed	50
1.5 & 1.75 m/s speed	80
2.00 m/s speed	110 (upto 15P)/120 (16P~2 Ton)
2.50 m/s speed	120 (upto 2 Ton)
Door height (mm)	2000/2100/2200/2300/2400
Car height (mm) (Upto Sus. Ceiling)	2100/2200/2300/2400/2500
Machine Room Height	2500
Machine Room Dimension	
MRW	SW + Extn.
MRD	SD + Extn.

- 500 mm machine room extension required at machine side
- In case of a car height of 2200/2300/2400/2500 mm, additional OH is required at 100/200/300/400 mm respectively to min OH mentioned above for 2100 mm car height
- 2 m/s & 2.5 m/s from 10P onwards, and maximum shaft width x depth dimension shown shall be 50 mm minus

PERMITTED DEVIATION FOR SW & SD

Shaft height (SH) mm	Sh≤30 m	30 m<SH≤60 m	60 m<SH≤90 m	90 m<SH≤200 m
Permitted deviation	0~+25 mm	0~+35 mm	0~+50 mm	0~+100 mm

- Please follow the dimensions and tolerances provided above when planning your elevator shaft
 - If you require any further information, our sales representatives will be happy to help
- * Door height+100 or Door height+200 is the car clear height

Abbreviations:

SW: Shaft Width, SD: Shaft Depth, CW: Car Width, CD: Car Depth, CCH: Clear Car Height, DW: Door Width, DH: Door Height, ACO: Automatic Center Opening, ATO: Automatic Telescopic Opening, MRL: Machine Room-less, MR: Machine Room, OH: Overhead, COP: Car Operating Panel, Max: Maximum, Pax: Passenger, SS: Stainless Steel, Seg.: Segmented, PVC: Poly Vinyl Chloride, ACVVVF: Alternating Current Variable Voltage Variable Frequency, LED: Light-Emitting Diode, LCD: Liquid-Crystal Display, 2D: 2-Dimensional, VIP: Very Important Person, CCTV: Closed Circuit Television, SEED: School for Educational Evolution and Development.

- Actual colors of the product may vary from the printed brochure

MRL

FEATURES	DESCRIPTION
Minimum Overhead (OH) (mm)	
1 m/s speed	4250 (upto 16P)/4350 (>16P)*
1.5 & 1.75 m/s speed	4500 (upto 16P)/4700 (>16P)*
Minimum Pit Depth (PD) (mm)	
1.00 m/s speed	1500 (upto 10P)/1600 (>10P~16P)/1700 (>16P)
1.50 & 1.75 m/s speed	1700 (upto 10P)/1800 (>10P)
2.00 m/s speed	NA
2.50 m/s speed	NA
Minimum floor-to-floor height (mm)	Door height + 600
Maximum floor-to-floor height (mm)	11000
Maximum Travel Height (TH) (m)	
1 m/s speed	50
1.5 & 1.75 m/s speed	80
Door height (mm)	2000/2100/2200/2300/2400
Car height (mm) (Upto Sus. Ceiling)	2100/2200/2300/2400/2500

- In case of West Bengal, MRL application with respect to standard values mentioned above, the additional overhead required is:
500 mm for 1.0 m/s
600 mm for 1.5 m/s
950 mm for 1.75 m/s
Minimum Pit Depth (PD) required is: 1600 mm (for 1.0 & 1.5 m/s) & 1800 mm (for 1.75 m/s)

FUNCTION LIST

CATEGORY	NO.	FUNCTION	STANDARD /OPTION
Enhanced Car Function	1	ACVVVF closed-loop drive	S
	2	Automatic operation for the car fan and light	S
	3	Full load by-pass	S
Group Control	4	2-8 Car group	O
	5	Dispersed waiting and peak service functions	O
	6	Continuity of service: car experiencing trouble withdrawing from the group	S
Human Machine Interface	7	Segmented LED display in White colour in the car operating panel/landing indicator panel	S
	8	Segmented LED display in Red colour in the car operating panel/landing indicator panel	O
	9	Segmented LCD display in Blue-White colour in the car operating panel/landing indicator panel	O
	10	Hall lantern	O
	11	Hall indicator with segmented LED display in White colour (landing operating panel w/o display)	O
	12	Hall indicator with segmented LED display in Red colour (landing operating panel w/o display)	O
	13	Hall indicator with segmented LCD display in Blue-White colour (landing operating panel w/o display)	O
	14	Door open/door close buttons in the car operating panel	S
	15	Car arrival chime on the car top	O
	16	Provision for music system wiring (in traveling cable)	O
Monitoring	17	Voice announcement unit (English language only)	O
	18	Intercom 3-way (elevator car, controller, and lobby/security)	S
	19	Interface to Building Monitoring System (BMS) through potential free contacts / RS485	O
Passenger Comfort	20	Anti- nuisance "limit the number of car calls when empty load"	S
	21	Anti- nuisance (car call cancellation at direction reversal)	S
	22	Braille on push buttons	O
	23	Alarm button in COP with battery back-up	S
	24	Car call cancellation by double pressing the floor button in the car operating panel	S
	25	Home landing	S
	26	Adjustable waiting time for opening door at the main landing	S
	27	Advance door opening	O

Note: S-Standard feature, O-Optional feature.

CATEGORY	NO.	FUNCTION	STANDARD /OPTION
Passenger Comfort	28	Re-leveling with the door open (for car travel <=30 m)	O
	29	Re-leveling with the door open (for car travel >30 m)	S
	30	Re-level to the nearest floor at power on	S
	31	Floor blocking (floor out of service)	O
	32	Parking operation (key switch in landing operating panel)	O
	33	Onward travel to the next stop in the case of a non-opening door	S
	34	2nd COP in the car (for 13 pax and above)	O
Safety & Emergency Function	35	Door closing retries	S
	36	Emergency light in COP	S
	37	2D Infra-red screen for the car door	S
	38	3D infra-red screen for the car door	O
	39	Inspection operation from the controller and car top	S
	40	Jammed landing call by-pass	S
	41	Motor overheat protection	S
	42	Overload function with an audio-visual indication in the car operating panel	S
	43	Phase failure protection	S
	44	Fire emergency return	S
	45	Fireman operation	S
	46	Auto rescue device in case of power failure (Standard for MRL)	O
	47	Door nudging	O
	48	Attendant control	O
	49	Earthquake function (earthquake sensors by customer)	O
Security	50	Independent operation (car VIP function)	O
	51	VIP Operation (landing operating panel)	O
	52	Compulsory stop floor	O
	53	Provision for CCTV camera signals (in traveling cable)	O

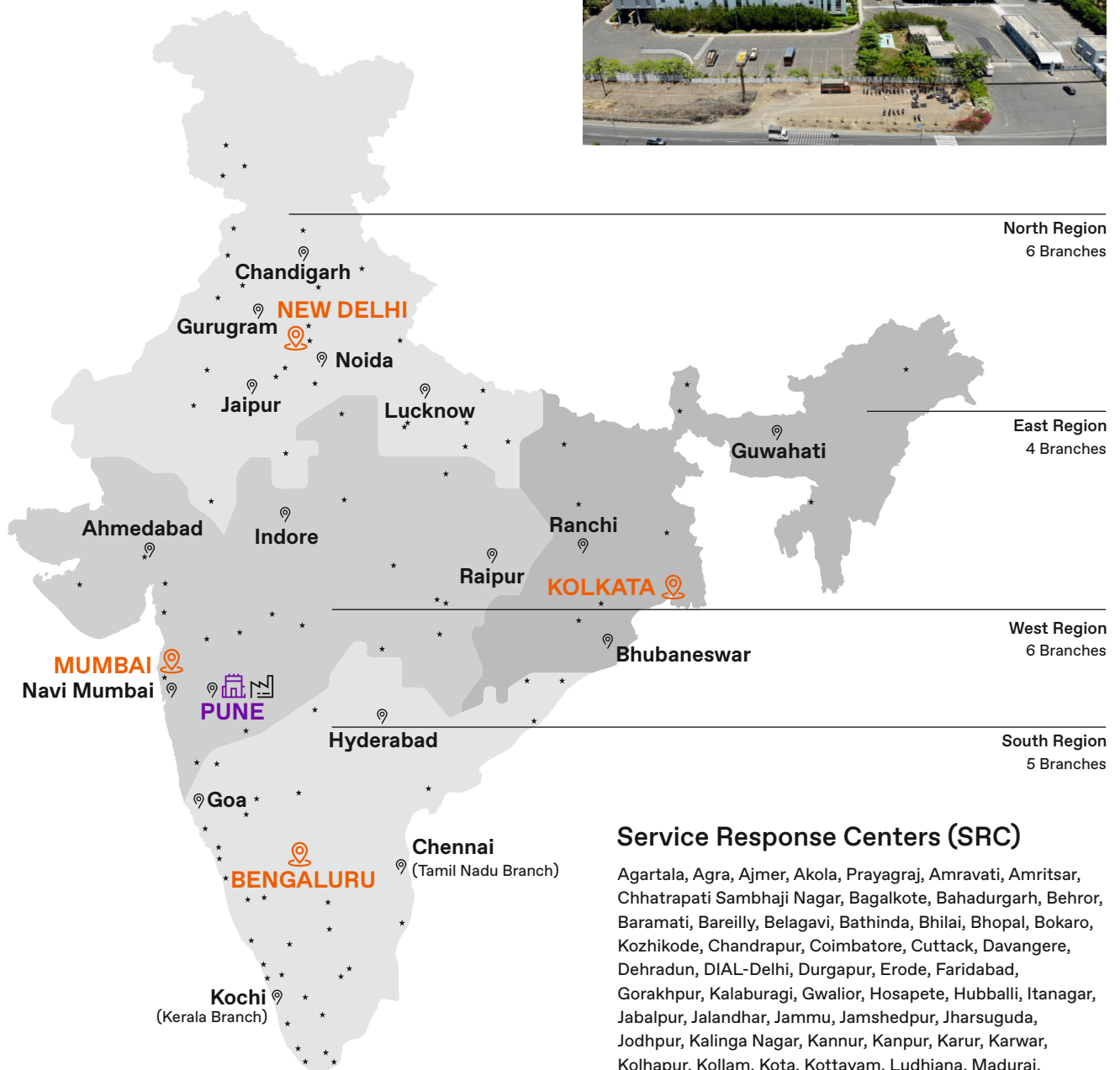
Note: S-Standard feature, O-Optional feature.

All product specifications and parameters specified in this brochure are recorded according to the data valid at the time it was printed. TK Elevator India is entitled to, upon its sole discretion, adjust the relevant technical specifications and/or other parameters according to the actual production situation. Kindly contact the local representative or the nearest sales branch of TK Elevator when purchasing our products. TK Elevator India reserves the sole and exclusive interpretation rights to any content in this brochure.

PAN India Network

A Nation-wide network of 4 Regional Offices,
21 Branches and 84 Service and Response Centers.

State-of-the-art, Multi-Purpose Facility with Business Support Centre, Product Design Center, Production Facility, Central Warehouse, Centralized Call Center, Experience Center, Training Center/SEED, Product Showroom, and Test Shafts at Chakan, Pune.



Service Response Centers (SRC)

Agartala, Agra, Ajmer, Akola, Prayagraj, Amravati, Amritsar, Chhatrapati Sambhaji Nagar, Bagalkote, Bahadurgarh, Behror, Baramati, Bareilly, Belagavi, Bathinda, Bhilai, Bhopal, Bokaro, Kozhikode, Chandrapur, Coimbatore, Cuttack, Davangere, Dehradun, DIAL-Delhi, Durgapur, Erode, Faridabad, Gorakhpur, Kalaburagi, Gwalior, Hosapete, Hubballi, Itanagar, Jabalpur, Jalandhar, Jammu, Jamshedpur, Jharsuguda, Jodhpur, Kalinga Nagar, Kannur, Kanpur, Karur, Karwar, Kolhapur, Kollam, Kota, Kottayam, Ludhiana, Madurai, Mangaluru, Manipal, Mysuru, Nagpur, Nashik, Palakkad, Panipat, Patna, Puducherry, Raebareli, Rajkot, Salem, Satna, Shimla, Shivamogga, Sikkim, Siliguri, Solapur, Srinagar, Surat, Thrissur, Tirunelveli, Tiruppur, Tiruchirappalli, Thiruvananthapuram, Thoothukudi, Udaipur, Udhampur, Udupi, Vadodara, Varanasi, Vijayawada, & Visakhapatnam

 **BSC**
 **RO**
 **Branch**
 **SRC**
 **MPF**



www.tkelevator.com/in-en/