

GEN2®

# Designed for a world in motion

---

OTIS



# Set your building apart

Whether helping busy commuters get to work or delighting people as they shop, your building should be a unique experience for anyone who steps inside. The Gen2<sup>®</sup> elevator system has the style, comfort and speed needed to ensure passengers experience your building to the fullest. With space-saving architectural features that maximize design freedom, Otis helps your building stand out.

## OTIS GEN2 OVERVIEW

Description	Machine room-less	Machine room
Speed	1.0 – 3.5 m/s	1.0 – 2.5 m/s
Capacity	630 – 2000 kg*	630 – 2000 kg
Maximum stops	50	50
Maximum rise	150 m	140 m

\*: 2000 kg@2.5m/s - 1600 kg@3.0 & 3.5m/s

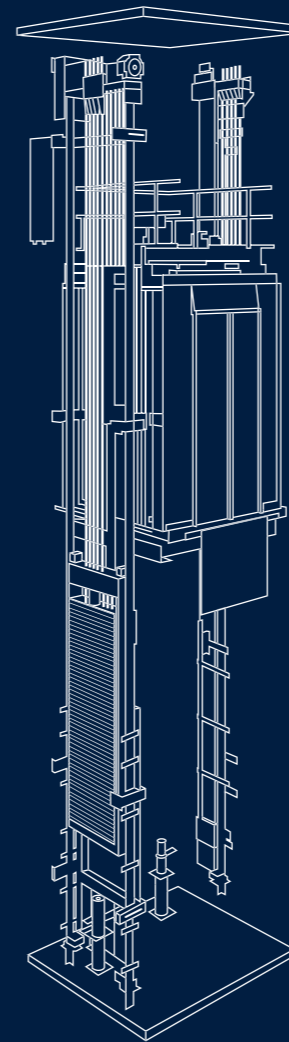
# Design without limits

Gen2 technology is sized to fit inside the wall of the top elevator landing – eliminating the need for a control room. So whether you want to impress visitors with an expansive, seamless lobby or offer tenants a larger space, Gen2 gives you the room to bring your vision to life.

**+ COMPACT DESIGN**  
Gen2 technology eliminates machine room space and cost for greater architectural design freedom.

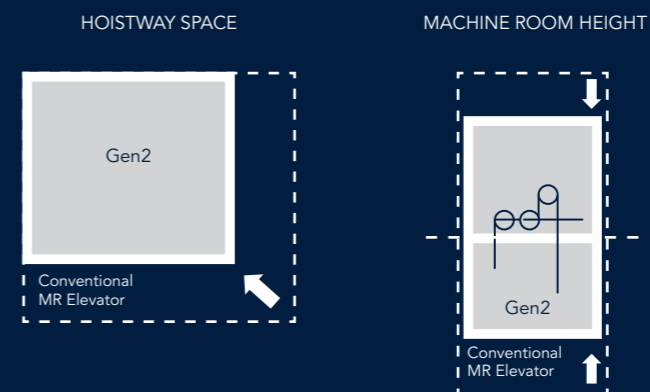
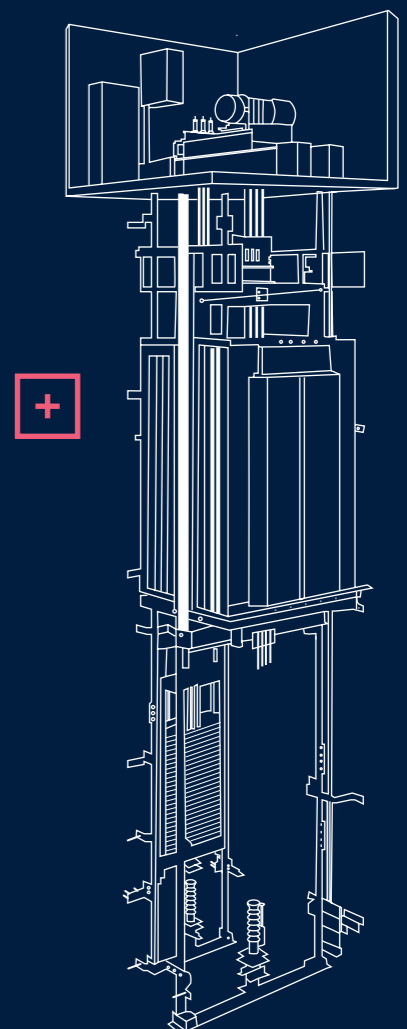
**+ COMPACT CONTROLLER**  
Sized to fit inside the wall or in the door lintel of the top elevator landing, the controller can be accessed by an attractive, concealed test panel.

**+ MAXIMIZED SPACE SAVINGS**  
Flexible coated steel belts allow a smaller machine sheave, reducing machine size.



**+ MACHINE ROOM-LESS CONFIGURATION**  
With the machine room-less configuration of the Gen2 elevator, all you need is a hoistway. The machine and controller are so compact, they fit inside the hoistway. No need for an extra room on top of your building for elevator components. You save on construction costs and clear rooftop space.

**+ COMPACT MACHINE ROOM CONFIGURATION**  
The compact machine configuration reduces the space requirements for the Gen2 elevator to no larger than the hoistway footprint, reducing construction costs and optimizing rooftop space.



# Limitless design possibilities

From modern to natural ambiances, Gen2 can be tailored to fit your architectural vision. Textures, classic materials and fittings offer virtually unlimited design flexibility for creating an inviting experience. Explore more than 400,000 options by visiting the online Otis cab configuration tool at [cabcreate.otis.com](http://cabcreate.otis.com).



## NATURAL AMBIANCE

Wood, stone and leather materials create new-age designs inspired by architectural movements. This approach features smooth accents as seen in rounded corners, handrails and optional matching ceiling lights.

<b>STANDARD</b>	Imitation wood, stone and leather
<b>ADVANCED</b>	Wood and concrete laminates
<b>PREMIUM</b>	Exotic wood laminates for side panels and glossy baked enamels for rear panels



## MODERN AMBIANCE

Timeless design is blended with modern materials to create a hi-tech experience. Sharp forms enhance metallic and glossy textures. Dark anodized decorative elements contrast with vertical lighting.

<b>STANDARD</b>	Imitation metal, stone and concrete
<b>ADVANCED</b>	Unique metal and stone laminates
<b>PREMIUM</b>	Exotic metal laminates for side panels and glossy baked enamels for rear panels



**LOW GLARE LIGHTING**  
Lighting from car corners and control panels creates a comfortable environment for passengers.



# A smarter way to move throughout your day

Even short moments of waiting can feel like a lifetime. Otis reimaged how to navigate seamlessly through your building. With CompassPlus destination dispatch, we put personalised technology at your passengers' fingertips. CompassPlus creates an upscale, concierge-like experience that keeps everyone on the move.



## IMPROVED TRAFFIC

SmartGrouping organises people to get them to their destinations up to 50 percent faster than conventional dispatching, while making minimal stops. This system adjusts dynamically based on your building's needs throughout the day.

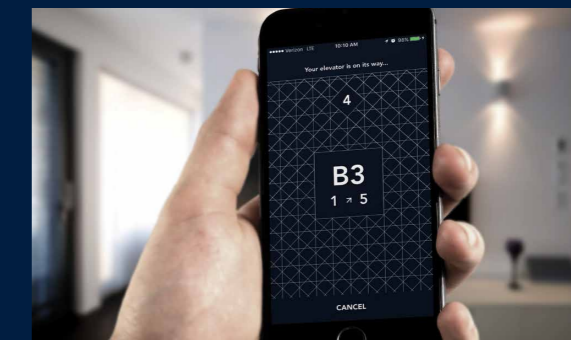


## INTUITIVE DESIGN

Our CompassCreate™ software provides an array of eye-catching screen options that intuitively navigate people throughout the building.



## SMARTPHONE ACCESS



Call your elevator even before you get to the elevator bank with the Otis eCall™ smartphone app.

## SECURITY



Otis eCall can be integrated with any third-party building security system and accommodates both external and built-in security ID readers.

## CUSTOMISATION



Personalise your passenger experience with custom messages – shown hourly, daily, weekly or for special occasions. And complement your building's style with buttons, colors, fonts and imagery of your choice.

# Fingertip control

Whether your passengers are regular visitors or new to the building, with the help of CompassPlus they'll find it easy and effortless to get to the right location quickly.

## VIA THE WALL-MOUNTED SCREEN

01

ENTER DESTINATION



02

RECEIVE ELEVATOR ASSIGNMENT



03

PROCEED TO ASSIGNED ELEVATOR



# From hotels to hospitals...

CompassPlus brings the concept of high-performance destination dispatching to a much wider range of environments, including low-rise buildings. The three generations of Compass are now installed in over 10,000 elevators, 300 cities and 60 countries.



## COMPASSPLUS® IS THE PERFECT SOLUTION FOR...

- Commercial buildings
- Hotels
- Mixed-use locations, including sporting venues and shopping malls
- Residential real estate
- Hospitals

Please note that the results mentioned may vary in each installation.

# Change the look and feel

With a wide range of presentation styles to choose from, CompassPlus coordinates with your design vision and fits neatly into the fabric of your building.

## ON-SCREEN DISPLAYS

Choose from five off-the-shelf design templates for your user interface screens, with 12 options for background color schemes, as well as a unique library of icons.

## FIXTURES

There are two CompassPlus fixture options: a 7" touchpad and a 12" touchscreen. Both formats are available in four different color schemes: black, white, silver and gold.

## WAYFINDING SIGNS

Eye-catching and easy to follow, with built-in chimes, our suite of wayfinding signage includes unlit static and white-light dynamic options, as well as four color choices. Rotate the back plate to mount the signs horizontally or vertically, enabling easy replacement of old horizontal hall position indicators or vertical hall lanterns in modernization projects.

## CUSTOMIZED DESIGN

Prefer to create your own look for your interface screens to match the style of your building or your corporate brand? You can customize a range of features, including colors, fonts, icons and images.

# Your comfort is our focus

We sharpened our focus on speed and performance without compromising comfort. We reduced metal-on-metal contact and dampened vibrations to ensure the Gen2 ride is smooth and quiet.



#### SWIFT MOVEMENT

High-performance door operators and superior car acceleration allow passengers to enter and exit elevators more quickly.



#### SMOOTH COATED STEEL BELTS

The steel belts eliminate the noise created by the metal-on-metal contact from conventional steel ropes.



#### LOW-NOISE GEARLESS MACHINE

Mounted on isolation rubber pads, the low-noise gearless machine reduces vibration and noise in adjacent rooms.



# Reliable, as expected

Some of the world's most distinguished buildings trust in Gen2 technology. Manufactured at our ISO-certified factories, the Gen2 system is the result of our most advanced thinking, global experience and deep engineering expertise. All so you can be sure of getting exceptional Otis performance day after day.



#### **PULSE™**

The Pulse System continuously monitors the elevator's coated steel belts to safeguard their integrity, ensuring safe, efficient operation and reduced inspection downtime.



#### **AUTOMATIC RESCUE OPERATION**

Battery-powered systems deliver passengers safely to the nearest floor during a power failure.



#### **ENHANCED SEISMIC PROTECTION**

Coated steel belts and a uniquely designed machine sheave work together to provide greater stability during seismic activity.



#### **'MADE IN OTIS'**

Every country in which we operate must meet or exceed the Otis standard. The Passport System requires each product to move through a series of meticulous inspections during its development. Once approved by a team of experts, the product moves on to its next stage. Every factory, wherever its location, has an entire workforce committed to this high standard of manufacturing.



# Create a lasting experience

Whatever your sustainability goals – from designing net-zero buildings to managing your energy efficiency – Gen2® is engineered to help you achieve your goals.

**+ REGEN™ DRIVE**

**75%**

more efficient than conventional geared systems with non-regenerative drives, while providing clean power to help run other building systems.

**+ LED LIGHTING**

**10x**

longer lifespan of Gen2 LED lighting compared to conventional fluorescent lamps.

**+ LUBRICATION**

**ZERO**

coated steel belt and machine lubrication needed, providing for a cleaner hoistway and elevator environment.

**+ SLEEP MODE**

**75%**

more efficient LED energy usage with sleep mode – lights and fans shut down when not in use and are automatically restarted with the touch of a button.

# We're with you from concept to completion

Creating a unique experience for tenants and customers takes a lot of thought, planning and coordination. Thankfully, you don't have to do it alone. For over 160 years, we've helped customers all around the world reach new heights while helping billions of passengers arrive at their destinations every day. So from detailed project planning to ongoing service, we're here to help you every step of the way.



## PROJECT DESIGN

We consider architectural solutions, traffic analysis, product specifications and value engineering to help craft and deliver on your vision.



## SPECIALIZED INSTALLATION PLANNING

Our team helps at every step of the installation process, from coordinating contractors to monitoring specialized safety reviews to delivering a smooth handover when the project is complete.

# A commitment to exceptional service

We know what it takes to keep people moving safely and smoothly. Our founders were dedicated to delivering extraordinary service, and today we're continuing that promise with personalized and imaginative ways to meet our customers' every need.

Benefit from the industry's leading service offering, featuring 24/7 dedicated customer support through OTISLINE®, more intuitive access to information with the Otis customer portal and our personal commitment to always put your needs first.

## WE EARN YOUR TRUST — EVERY DAY

Our field professionals see your building as their own. With a global team of more than 41,000, we work around the clock to keep your equipment operating like new. The result is truly personalized service that ensures we build your trust over the lifetime of your equipment, with empathy always.

## WITH EXCELLENCE, IT IS HOW WE DO SERVICE

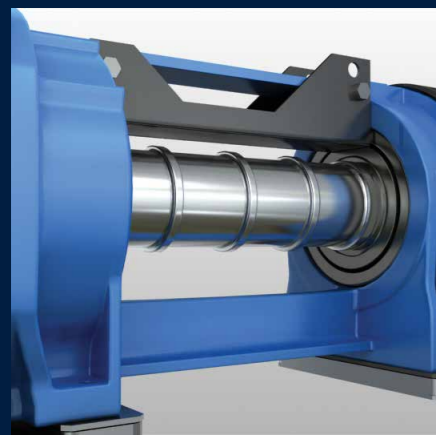
As one of the first elevator companies to use Your Otis mechanic combines his professional skills acquired through Otis field training curriculum, with Otis proprietary apps. On their smartphones, our connected teams have instant access to product data, maintenance history, diagnostic tools, in real-time, to improve customer responsiveness and quickly get equipment back to service.



**Signature  
Service™**

# Standard equipment

## TRACTION



- Gearless machine with synchronous permanent magnet motor
- Radial low inertia design
- 240 starts/hour in peak abilities

## MONITORING



- Automated rescue operation
- Pulse 24/7 belt integrity monitoring system
- Two-way communication and remote intervention system with cellular 3G option

## ROPING



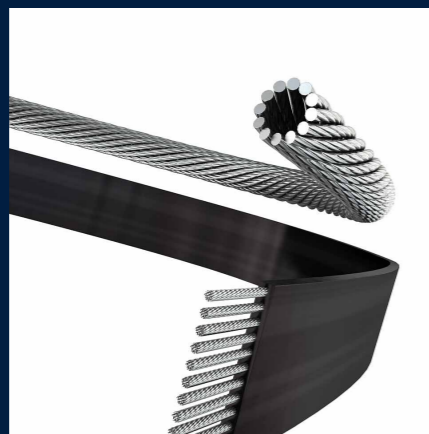
- 2:1 overslung configuration
- All moving elements integrated in the top of the high-resistance steel frame in charge of absorbing mechanical constraints

## CONTROL & POWER



- Modular microprocessor system
- Closed loop, variable frequency and voltage
- Regenerative drive with +/- 3 mm stopping accuracy
- Standby mode
- LED lightning in car and for hall fixtures

## SUSPENSION



- Stainless steel polyurethane-coated belts instead of conventional ropes
- Lubrication free
- Life duration twice as long as conventional ropes

## DOORS



- Variable speed high-traffic door operator 240 starts/hours in peak
- EN81-58 fire resistant
- Reinforced self-cleaning slotted sill and aluminum door track with protected roller system
- Car door lock compatible

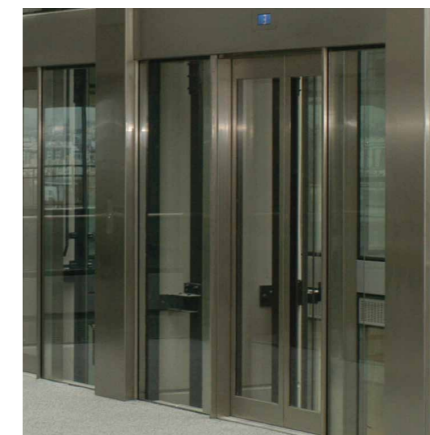
# Main options

## PANORAMIC



- Full glass car
- Full glass hoistways
- Compatible with outside installation for infrastructure projects

## DOORS



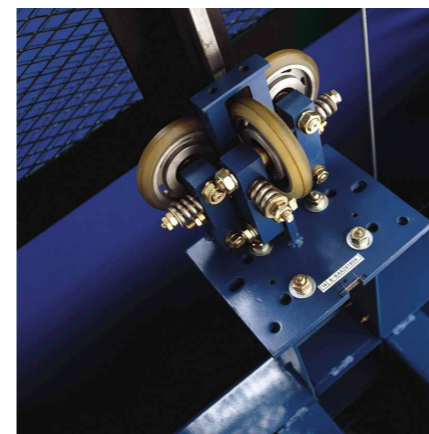
- Landing or hoistway installation
- Full frame, small frame or no frame options
- Glass or full glass

## HALL FIXTURES



- Flat or flush mounting
- In-car lintel or wall mounting
- Brushed, mirror or gold stainless steel finishes

## PREMIUM RIDE QUALITY



- High-speed friction rollers with compensating bumpers
- A class rails
- Reinforced rails attachments
- Down to 50 dB(A) noise and 10 milli-g vibrations in car

## CAB AESTHETICS



- Ambiance aesthetics – thousands of combinations available in natural and modern styles
- Modular aesthetics – a large range of preset styles to suit your building
- Basic aesthetics - Classical design to meet your requirement

## FULL CUSTOMIZATION

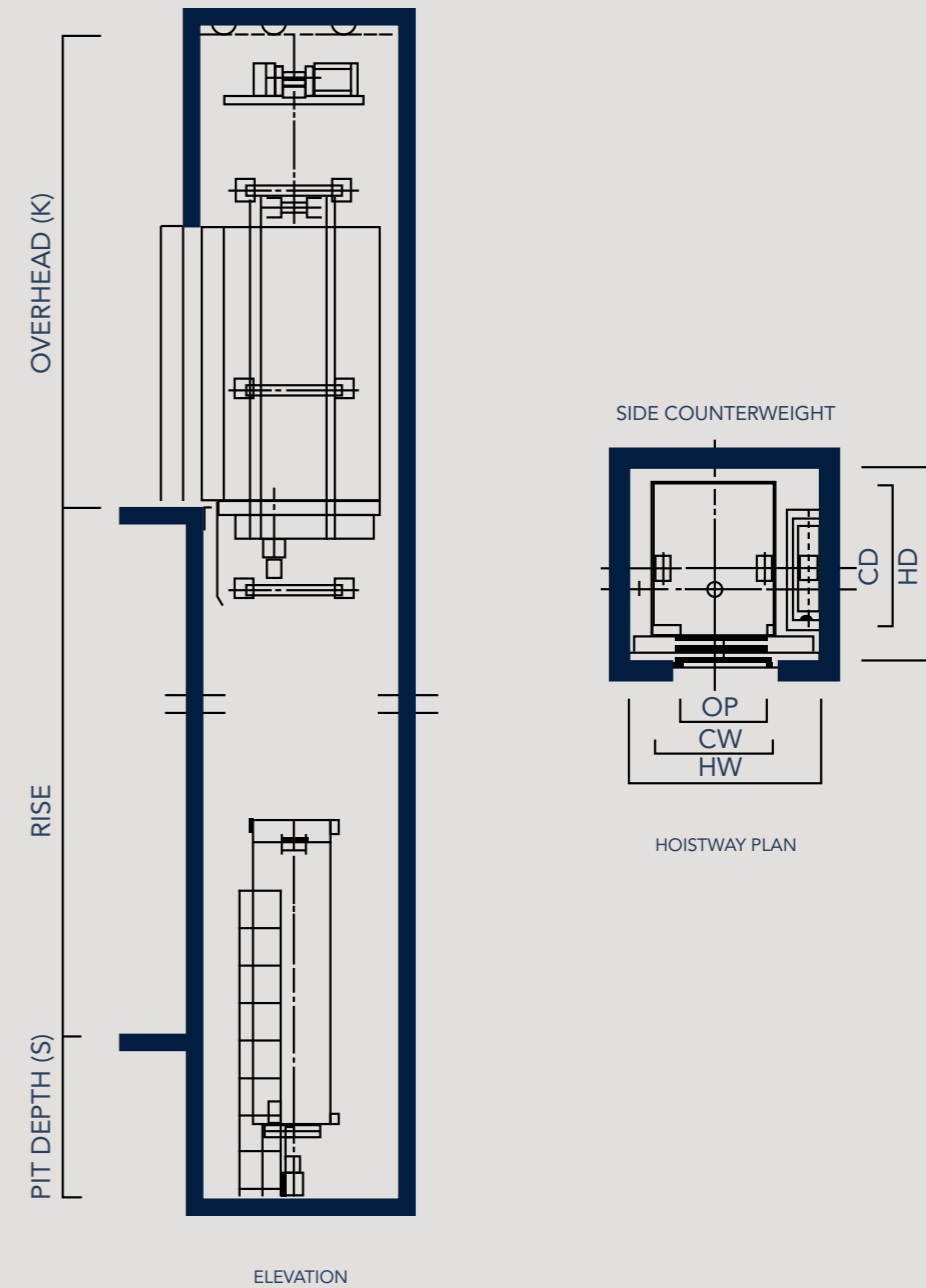


- Variable dimensions
- Special car lining and doors
- High-constraint environment
- Our team stays at your disposal to make your project possible

# Gen2 machine room-less specifications (1 - 2.5 m/s)

Duty load (kg)	Speed (m/s)	K Minimum (mm) EN81-1	K Minimum (mm) EN81-20	S Minimum (mm) EN81-20	Maximum number of stops	Maximum rise (m)	Cars in a group
630<=DL<=1000	1	3759	3959	1229	20	50	Up to 8
	1.5	3907	4107	1331	31	80	
	1.6	3917	4117	1331	35	90	
	1.75	3979	4179	1375	37	96	
	2	4128	4328	1671	47	120	
1150<=DL<=1600	1	3775	3975	1249	20	50	
	1.5	3923	4123	1351	31	80	
	1.6	3933	4133	1351	35	90	
1150<=DL<=1275	1.75	3995	4195	1395	37	96	
	2	4137	4337	1691	43	110	
1350<=DL<=1600	2.5	4372	4572	1847	45	115	
	2	4137	4337	1691	47	120	
1800<=DL<=2000	2.5	4372	4572	1847	47	120	
	1	3873	4073	1195	20	50	
	1.5	4020	4220	1298	31	80	
	1.6	4031	4231	1298	35	90	
	1.75	4093	4292	1342	37	96	
	2	4189	4389	1402	47	120	
	2.5	4224	4624	1683	47	120	

Duty load (kg)	Speed (m/s)	Car dimension (mm)		(OP) x (OPH) (mm)	(HW) x (HD) (mm)
		(CW) x (CD)	Height		
630	1.0 - 1.75	1100 x 1400	2300	800 x 2100	1820 x 1750
680		1150 x 1400			1850 x 1750
750		1300 x 1400			1940 x 1750
800	1.0<=V<=1.75	1350 x 1400		800 x 2100	2000 x 1750
	2.0<=V<=2.5			900 x 2100	2230 x 1750
1000	1.0<=V<=1.75	1600 x 1400		900 x 2100	1950 x 2450
	2.0<=V<=2.5			1000 x 2100	2500 x 1800
1000	1.0<=V<=1.75	1100 x 2100		1000 x 2100	2550 x 1800
	2.0<=V<=2.5			1100 x 2100	2660 x 1800
1150	1.0<=V<=1.75	1800 x 1450		1100 x 2100	2700 x 1800
	2.0<=V<=2.5			1100 x 2100	2710 x 1850
1275	1.0<=V<=1.75	1950 x 1450		1100 x 2100	2750 x 1850
	2.0<=V<=2.5			1100 x 2100	2710 x 1850
1350	1.0<=V<=1.75	2000 x 1500		1100 x 2100	2710 x 1850
	2.0<=V<=2.5			1100 x 2100	2750 x 1850
1600	1.0<=V<=2.5	2000 x 1700	1100 x 2100	2710 x 2050	
	2.0<=V<=2.5		1100 x 2100	2630 x 1185	
1800	1.0<=V<=2.5	1900 x 2000	1100 x 2100	2630 x 1185	
2000	1.0<=V<=2.5	2000 x 2000	1100 x 2100	2730 x 1185	

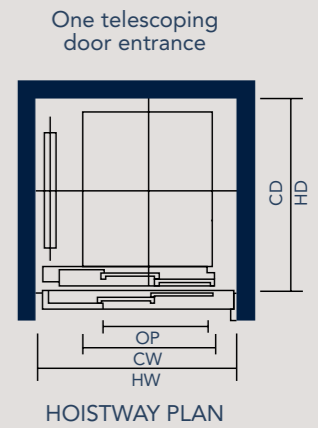
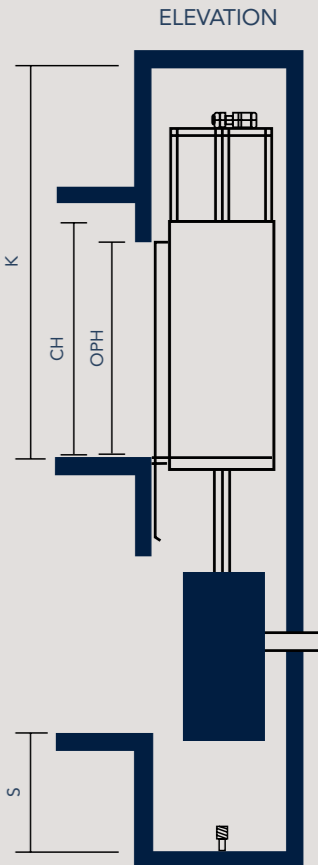


# Gen2 machine room-less specifications (3 - 3.5 m/s)

Duty load	900				1000				1275				1600					
Passenger capacity	12				13				17				21					
Size	Wide		Deep		Wide		Deep		Wide		Deep		Wide					
Number of entrances	1																	
Speed (m/s)	3																	
Counterweight safeties	Without	With	Without	With	Without	With	Without	With	Without	With	Without	With	Without	With	Without	With		
Hoistway dimension (mm)	Width (HW)		2180 (CLD900)	2300 (CLD900)	1930 (CLD800)	2050 (CLD800)	2300 (CLD900)	2430 (CLD900)	1900 (TLD1000)	2030 (TLD1000)	2700	2830	2310	2310	2700	2830	2800	2930
	Width (HW)		2100 (TLD900)	2230 (TLD900)	2030 (CLD900)	2150 (CLD900)	2380 (CLD1000)	2500 (CLD1000)	2010 (TLD1100)	2030 (TLD1100)								
	Width (HW)				1800 (TLD900)	1930 (TLD900)	2480 (CLD1100)	2600 (CLD1100)										
Depth (HD)	Depth (HD)		1800 (CLD)	2060 (CLD)	2400 (CLD)	2460 (CLD)	1750 (CLD)	2010 (CLD)	2690 (TLD)		1750	2010	2790	2790	2000	2260	1900	2110
	Depth (HD)		1890 (TLD)	2110 (TLD)	2490 (TLD)	2510 (TLD)												
Car dimension (mm)	Width (CW)		1400		1100		1600		1200		2000		1400		2000		2100	
	Depth (CD)		1500		2100		1400		2300		1400		2400		1700		1600	
	Height (CH)		2200 to 3200 (in 100 mm increments)															
Door dimension (mm)	Opening height (OPH)		2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400	2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400	2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400	2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400	2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400	2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400	2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400	2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400
	Opening width (OP)	Telescopic (TLD)	900	900	800 / 900 / 1000	-	1000 / 1100	-	1300	-	-	-	-	-	-	-	-	-
		Center 2 panels (CLD)			800 / 900	900 / 1000 / 1100	-	1100	-	1100	1100	1100						
Center 4 panels (CLD2)				-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Top of car balustrade (mm)		1100																
Standard overhead (for CH = 2400) (mm)		5340		5340				5360		5360		5360		5360		5360		
Standard pit (mm)		2000	2410	2000	2410	2000	2410	2080	2450	2080	2450	2080	2450	2080	2450	2080	2450	
Maximum number of stops		50 / 32 (Flat COP)																
Maximum rise (m)		150																
Cars in group		Up to 8																
Standard power (V)		380 - 400 - 415 - 440 - 460																
Frequency (Hz)		50 - 60																

EN81-20 & 50 Compliant dimensions. Please contact your local sales representative depending on configurations for detailed specifications.

Duty load	900				1000				1275				1600					
Passenger capacity	12				13				17				21					
Size	Wide		Deep		Wide		Deep		Wide		Deep		Wide					
Number of entrances	1																	
Speed (m/s)	3.5																	
Counterweight safeties	Without	With	Without	With	Without	With	Without	With	Without	With	Without	With	Without	With	Without	With		
Hoistway dimension (mm)	Width (HW)		2210 (CLD900)	2300 (CLD900)	1960 (CLD800)	2050 (CLD800)	2330 (CLD900)	2430 (CLD900)	1930 (TLD1000)	2030 (TLD1000)	2730	2830	2310	2310	2730	2830	2830	2930
	Width (HW)		2130 (TLD900)	2230 (TLD900)	2060 (CLD900)	2150 (CLD900)	2410 (CLD1000)	2500 (CLD1000)	2010 (TLD1100)	2030 (TLD1100)								
	Width (HW)				1830 (TLD900)	1930 (TLD900)	2510 (CLD1100)	2600 (CLD1100)										
Depth (HD)	Depth (HD)		1800 (CLD)	2060 (CLD)	2400 (CLD)	2460 (CLD)	1750 (CLD)	2010 (CLD)	2690 (TLD)		1750	2010	2790	2790	2000	2260	1900	2110
	Depth (HD)		1890 (TLD)	2110 (TLD)	2490 (TLD)	2510 (TLD)												
Car dimension (mm)	Width (CW)		1400		1100		1600		1200		2000		1400		2000		2100	
	Depth (CD)		1500		2100		1400		2300		1400		2400		1700		1600	
	Height (CH)		2200 to 3200 (in 100 mm increments)															
Door dimension (mm)	Opening height (OPH)		2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400	2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400	2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400	2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400	2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400	2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400	2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400	2000 / 2100 / 2200 / 2300 / 2400	2100 / 2200 / 2300 / 2400
	Opening width (OP)	Telescopic (TLD)	900	900	800 / 900 / 1000	-	1000 / 1100	-	1300	-	-	-	-	-	-	-	-	-
		Center 2 panels (CLD)			800 / 900	900 / 1000 / 1100	-	1100	-	1100	1100	1100						
Center 4 panels (CLD2)				-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Top of car balustrade (mm)		1100																
Standard overhead (for CH = 2400) (mm)		5400		5430				5430		5430		5430		5430		5430		
Standard pit (mm)		2550	2700	2550	2780	2630		2630		2630		2630		2630		2630		
Maximum number of stops		50 / 32 (Flat COP)																
Maximum rise (m)		150																
Cars in group		Up to 8																
Standard power (V)		380 - 400 - 415 - 440 - 460																
Frequency (Hz)		50 - 60																



One telescoping door entrance

# Gen2 machine room specifications (1 - 2.5 m/s)

FOR BOTH REAR COUNTERWEIGHT AND SIDE COUNTERWEIGHT

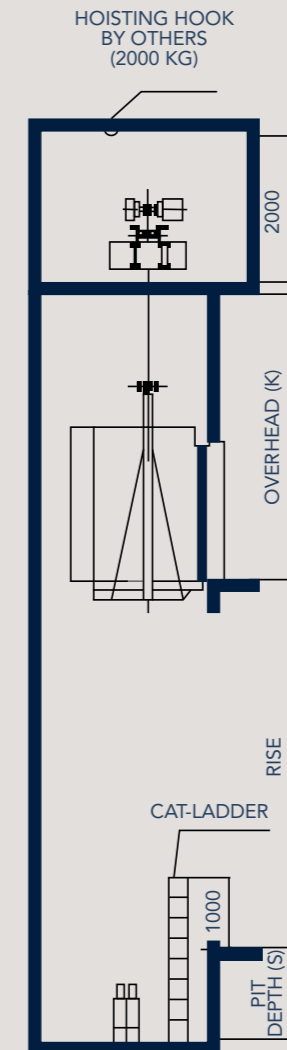
Duty load (kg)	Speed (m/s)	Pit Depth S Minimum (mm)	Overhead K Minimum (mm)		Minimum number of stops	Maximum rise (m)	Cars in a group
			EN81-1	EN81-20			
630-1000	1	1157	3759	3959	16	50	Up to 8
	1.5	1224	3906	4106	36	75	
	1.6	1224	3917	4117	36	90	
	1.75	1259	3970	4170	36	100	
	2	1324	4067	4267	45	125	
1150-1600	1	1157	3759	3959	16	50	
	1.5	1222	3904	4104	36	75	
	1.6	1222	3915	4115	36	90	
	1.75	1268	3979	4179	36	100	
	2	1328	4071	4271	45	125	
1800-2000	1	1157	3759	3959	16	50	
	1.5	1222	3904	4104	36	75	
	1.6	1222	3915	4115	36	90	
	1.75	1268	3979	4179	36	100	
	2	1328	4071	4271	45	125	
1800-2000	1	1195	3759	3959	16	50	
	1.5	1298	3906	4106	36	75	
	1.6	1298	3917	4117	36	90	
	1.75	1342	3979	4179	36	100	
	2	1402	4071	4271	45	120	
1800-2000	1	1195	3759	3959	16	50	
	1.5	1298	3906	4106	36	75	
	1.6	1298	3917	4117	36	90	
	1.75	1342	3979	4179	36	100	
	2	1402	4071	4271	45	120	
1800-2000	1	1683	4306	4506	50	120	
	1.5	1750	4453	4653	60	145	
	1.6	1750	4464	4664	60	160	
	1.75	1794	4528	4728	60	170	
	2	1854	4625	4825	75	200	

FOR SIDE COUNTERWEIGHT ONLY

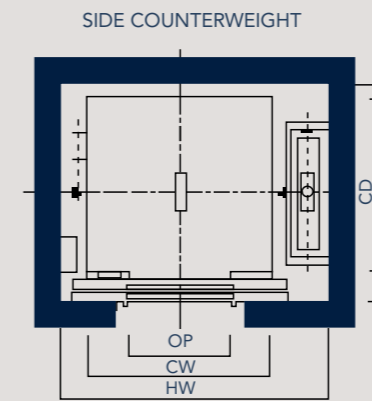
Duty load (kg)	Speed (m/s)	Car dimension (mm)		Door dimension (mm)		Hoistway dimension (mm)	
		CW	CD	Opening (OP)	Door	HW	HD
630	1-2.5	1400	1100	800	Center	2150	1600
680		1400	1200	800		2150	1600
800		1400	1350	800		2150	1750
900		1600	1350	900		2350	1850
1000		1600	1400	900		2350	1900
1150		1800	1450	1000		2550	1850
1350		2000	1500	1000		2750	1900
1600		2000	1700	1100		2750	2100
1800		1900	2000	1100		2570	2330
2000		2000	2000	1100		2670	2330

FOR REAR COUNTERWEIGHT ONLY

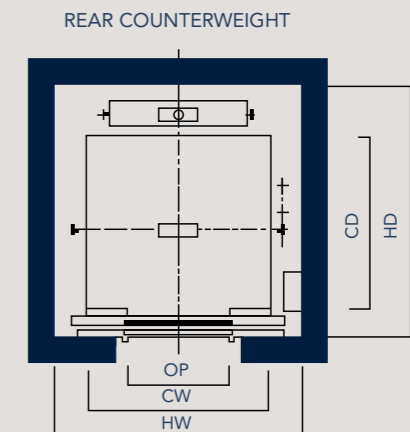
Duty load (kg)	Speed (m/s)	Car dimension (mm)		Door dimension (mm)		Hoistway dimension (mm)	
		CW	CD	Opening (OP)	Door	HW	HD
630	1-2.5	1400	1100	800	Center	2000	1700
680		1400	1200	800		2000	1800
800		1400	1350	800		2000	1950
900		1600	1350	900		2200	1950
1000		1600	1400	900		2200	2000
1150		1800	1450	1000		2400	2100
1350		2000	1500	1000		2500	2150
1600		2000	1700	1100		2500	2350



ELEVATION



HOISTWAY PLAN



HOISTWAY PLAN

# Solutions in motion

Our Gen2 elevators blend convenience, style and performance to deliver a new passenger experience that adds value to any residential, commercial, hospitality, medical or industrial building.

## OUR FAMILY OF ELEVATORS AND ESCALATORS



### ARISE™ ELEVATORS

Our Arise elevators focus on delivering an efficient and high-quality solution for your customers, tenants or passengers that changes how they experience your building.



### LINK™ ESCALATORS & MOVING WALKS

Ultimately safe, incredibly reliable and designed to integrate seamlessly with your building, our escalators and moving walks are engineered to be whisper quiet and smooth.



### SKYRISE™ ELEVATORS

Otis teams on site coordinate with contractors and builders, monitor specialized safety reviews and efficient installation as well as smooth handover when the project is complete.

### OUR BEST-SELLING ELEVATOR

Some of the world's most iconic buildings are home to Gen2®.

To learn more about our comprehensive family of products and services, visit [otis.com](https://www.otis.com).



— Otis gives people freedom to connect and thrive in a taller, faster, smarter world. The global leader in the manufacture, installation and servicing of elevators and escalators, we move 2 billion people a day and maintain more than 2 million customer units worldwide – the industry’s largest Service portfolio. You’ll find us in the world’s most iconic structures, as well as residential and commercial buildings, transportation hubs and everywhere people are on the move. Headquartered in Connecticut, USA, Otis is 69,000 people strong, including 40,000 field professionals, all committed to meeting the diverse needs of our customers and passengers in more than 200 countries and territories.

To learn more, visit [www.otis.com](http://www.otis.com) and follow us on LinkedIn, Instagram, Facebook and Twitter @OtisElevatorCo.

All trademarks and logos are the intellectual property of Otis Elevator Company.