

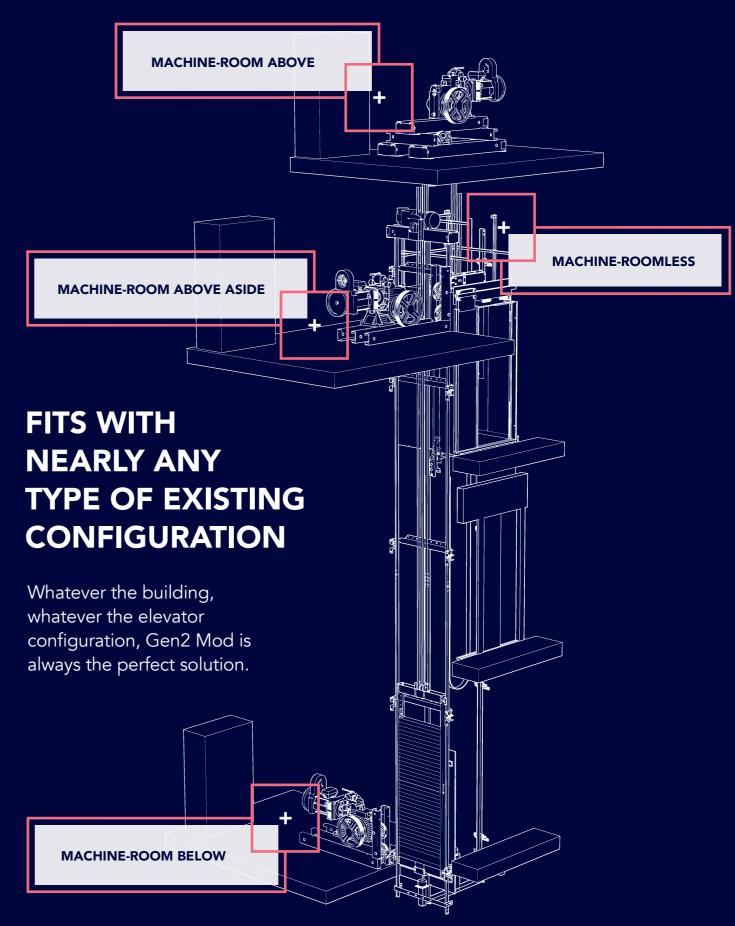
OTIS



BREATHE NEW LIFE INTO YOUR ELEVATOR

- + INCREASE SAFETY
- + ELIMINATE SHUTDOWNS
- COMPLY WITH THE LATEST CODE REQUIREMENTS
- H IMPROVE PASSENGER EXPERIENCE
- SAVE ENERGY AND REDUCE OPERATING COSTS
- + BENEFIT FROM IoT WITH PREDICTIVE MAINTENANCE
- TAKE BACK MACHINE ROOM SPACE





+

SMOOTH AND SILENT RIDE

Gen2 Mod uses patented coated steel belts instead of traditional steel ropes, offering a ride both silent and smooth. Gen2 Mod belts require no lubrication, yet still last up to three times longer than conventional steel ropes.

+

ROBUST AND RELIABLE

The gearless machine incorporates fewer moving parts for a compact, robust design. With traction sheaves as small as 8 cm in diameter, our belt systems offer reduced inertia and lower power consumption.

+

UNIQUE LEVEL OF SAFETY

The PULSE system monitors the belts 24/7 to diagnose belt replacement far in advance, ensuring the optimal belt life cycle – and eliminating the need to replace belts preventively like steel ropes. This does more than reduce operating costs and elevator downtime, it also gives you peace of mind.

+

GREEN ENERGY

With its ReGen™ Drive your modernized elevator doesn't simply consume less energy, its regenerative technology actually produces energy, which is fed back into your building's grid and can be used by other consumers.

+

COST AND ENERGY SAVINGS

Our sophisticated control system reduces energy consumption in standby mode to the bare minimum. Switching back into operating mode happens at the push of a button, with no delay.

+

STOPPING ACCURACY

Optimized ride comfort and precise stopping accuracy are guaranteed, regardless of the load on the car – that translates into drastically reduced stumbling risk.



MACHINE-ROOMLESS

Gen2 technology eliminates the need for a machine room, allowing you to keep elevator equipment streamlined while reclaiming precious space.



MACHINE-ROOM

Flexible configuration options can also support incorporating a classic machine room, allowing you to make use of existing space, but with greater efficiency.



SAFER WHEN POWER FAILS

Get up to 100 trips on battery power only, with a transition so smooth your users will never notice the difference.



GREEN-ENERGY COMPATIBLE

With 230V single phase technology, the Gen2 Switch technology is 100% compatible with alternative energy sources like solar panels or wind turbines.

Minimum downtime for maximum satisfaction

With the Otis Sales Installation Process, our expert sales and technical staff follow a workflow perfected through years of experience and countless customers, guaranteeing you a seamless process from signing to handover.

For unmatched comfort and reliability Otis designed the Gen2™Chrono installation method to rejuvenate your elevator in record time.

Safe time and money with Gen2 Chrono

8 days downtime

Traditional methods 21 - 28 days downtime

FASTER INSTALLATION than traditional methods

REDUCED DOWNTIME

> Use smart installation to ensure a quick return to service.



CONVENIENCE FOR TENANTS

Avoid the hassle and constraints of endless renovations.



LOWER ADDITIONAL

Minimize extra costs for tenants whose mobility depends on the elevator.

Made in Europe Made by Otis

Our designs come to life at our ISO-certified factories. With our wide range of products, we're able to meet the diverse needs of the most demanding customers and passengers.

Wherever you are, you can count on absolute consistency when it comes to quality, safety, and style. That's the commitment of our engineering and manufacturing centers around Europe.

ISO 9001 ISO 14001

PROCESSES, CERTIFIED

New elevators and

modernization packages





New elevators and

modernization packages

SKILLED PEOPLE



SUSTAINABLE QUALITY



AND MANUFACTURING





A NEW LOOK FOR YOUR ELEVATOR

Upgrade your elevator with a refreshed design drawing from our full gallery of styles.



DOOR OPERATOR

Make your elevator more reliable by eliminating the root cause for the majority of callbacks on old elevators.



EASY & FAST ELEVATOR DOOR MODERNIZATION

Switching from old manual swing doors to new automatic doors means improved accessibility and comfort that everybody can enjoy.



COMPASSPLUS®

Optimize your elevator's haul capacity and passenger flow with smart destination entry.



ONECALI™

The OneCall™ destination entry keypad reduces hall and floor calls to the push of a single button.



ECALL®

No need to waste valuable time waiting for the elevator – now you can call it from your mobile, so it's ready and waiting when you arrive.

Otis Signature Service™

Otis Signature Service is more than a promise, it is bringing you the best service, beyond expectations, tailored to you.

+ INTELLIGENT PRODUCTS

We turn data into action for greater uptime and reliability.

- + TRANSPARENT COMMUNICATION

 We share real-time information in a way that's tailored to you.
- + PERSONALIZED EXPERIENCE
 We put you and your passengers at the center of everything we do.
- + CULTURE OF COMMITMENT
 We stand for quality & safety and we're investing in the future.

We are Otis – and Service is our Signature.



Built on a legacy of innovation, Otis invented the elevator safety brake in 1852, giving rise to the modern city and forever changing how people connect and thrive in a taller, faster, smarter world.

Today, we're the world's leading elevator and escalator manufacturing, installation and service company. We can be found in many of the world's most recognizable buildings, as well as the busiest transportation hubs and retail centers – we're everywhere people are on the move. With a global maintenance portfolio of more than 2 million elevators and escalators, approximately 2 billion people are moved by our products every day.

Headquartered in Connecticut, USA, Otis is 68,000 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 worldwide.

For more information, visit www.otis.com and follow us on LinkedIn, Instagram, Facebook and Twitter @OtisElevatorCo.