

KONE E MonoSpace® DX

An economical machine room-less elevator for new and existing residential buildings.

www.kone.com

Dedicated to
People Flow™



Built for cost-efficient performance

Deliver a premium building experience

Superior ride comfort, smooth performance and exceptional people flow help create smoother, more enjoyable journeys for tenants, visitors and occupants.

Save valuable building space

Everything fits inside the elevator shaft, eliminating the need for a separate machine room and freeing up space for revenue-generating uses.carbon footprint support your sustainability commitments.

Reduce energy costs

ISO 25745 A-class energy rating and regenerative drive technology help reduce electricity consumption and support sustainability goals.

Connected from day one

Built-in connectivity enables predictive maintenance, digital services and easier everyday operation.

KONE E MonoSpace® DX highlights

Designed for residential buildings, the KONE E MonoSpace® DX delivers excellent cost efficiency, reliable performance, and a compact design that helps make the most of available building space.

Max. Load	**1,275 Kg**
Max. Persons	**13**
Speed	**1.75 m/s**
Max. Travel Distance	**75 m**
Max. Group Size	**3**
Max. Floors	**28**
Energy Efficiency	**ISO 25745 A-class**
Connectivity	**Yes**

Built to meet and exceed leading global standards

- EN-81 20
- EN-81 70
- EN-81 72
- ISO 8100



Lower energy costs. Smaller carbon footprint.

The KONE E MonoSpace® DX delivers exceptional performance while maintaining best-in-class energy efficiency, helping reduce operating costs and support green building certifications.

ISO 25745 A-class energy rating

Best-in-class energy efficiency maintains low operational consumption even under demanding high-traffic conditions, lowering electricity costs while delivering the superior performance premium buildings require.

Regenerative drive

Recovers braking energy and feeds it back into the building's power system, reducing overall energy consumption by up to 45%*—significant savings that compound over the elevator's lifecycle.

Energy-efficient LED lighting

Premium LED lighting systems consume up to 80% less energy than traditional lighting while providing superior illumination quality, reducing both energy costs and maintenance requirements.

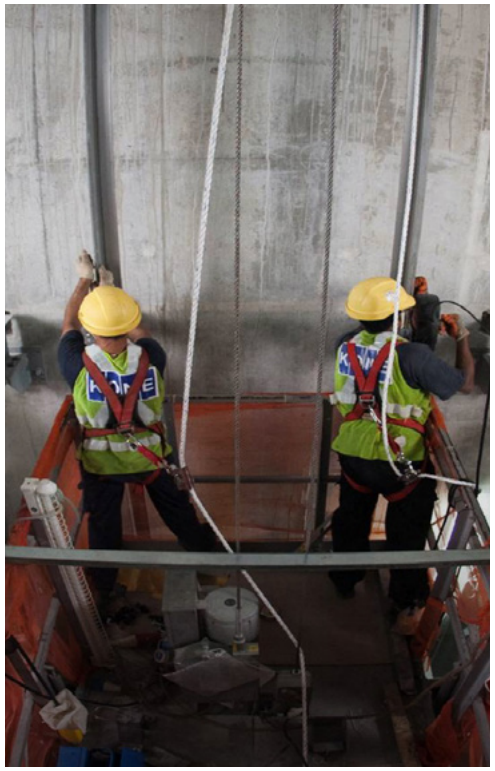
Standby mode operation

Intelligent standby mode automatically optimizes power consumption during low-traffic periods by up to 10%, maximizing energy savings while ensuring instant response when premium service is needed.



A connected elevator that protects your investment

Built-in DX connectivity ensures your elevator stays current with evolving technology, reducing long-term costs and maximizing building value throughout the equipment lifecycle.



Accelerate construction progress

Gain early access to the building's elevator shaft with KONE JumpLift™ and KONE SiteFlow, allowing workers, tools, and materials to reach their destination faster, significantly reducing overall construction time and costs.



Minimize downtime with predictive maintenance

Transform the way you manage elevators with digitally-enabled predictive maintenance, real-time data, and remote capabilities that bring safety, speed, and smarter decisions to your fingertips.



Enhance building experience

Expand your building experience with a growing range of partner services. Connectivity allows intelligent robots, such as cleaning or delivery robots, to interact seamlessly with your elevators.



Adaptable for elevator replacement

Premium ride quality and smooth user experience

Modernize your building with a replacement elevator that delivers premium ride comfort, precise leveling, and efficient people flow. Built-in connectivity enables predictive maintenance to maximize uptime and unlock digital services for an improved user experience.

Premium interiors tailored to your building

A wide selection of premium interior materials and finishes allows you to create a contemporary, high-end look that elevates the experience for every passenger while giving your building a refreshed, modern feel.

Heavy-duty performance for smart, sustainable buildings

Engineered for strength, durability, and consistent operation in high-traffic environments, supported by expert teams and sustainable materials and technologies that help achieve green building certifications and meet safety codes and standards.

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 managing the smooth flow of people and goods throughout buildings. This makes us a reliable partner throughout the life cycle of buildings. We are fast, flexible, and we have a well-deserved reputation as a technology leader, with such innovations as KONE 24/7 Connected Services and KONE UltraRope®. KONE employs over 63,000 dedicated experts to serve you globally and locally.

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