



KONE N MonoSpace® DX

A versatile machine-room-less elevator for mid-rise residential and commercial buildings. Built-in DX connectivity delivers reliable performance and smooth people flow while maximizing usable space and keeping your building future-ready.

www.kone.com

Dedicated to
People Flow™



Reliable performance that delivers lasting value

Save valuable building space

Everything fits inside the elevator shaft, eliminating the need for a separate machine room. This frees up valuable building space that can be used for additional apartments, parking, or amenities.

Reduce energy costs

ISO 25745 A-class energy rating combined with regenerative drive technology significantly reduces electricity consumption year after year. Lower energy bills and reduced carbon footprint help you meet sustainability goals and improve operational efficiency.

Future-proof and easy to upgrade

Built to meet the latest code requirements, KONE N MonoSpace DX® helps future-proof your building. Upgrades can be carried out easily when needed, minimizing disruption and property impact as needs evolve.

Connected from day one

Built-in connectivity powers 24/7 predictive maintenance and smartphone elevator calling, making daily use easier and reducing unplanned downtime.

KONE N MonoSpace® DX highlights

Machine-room-less elevator engineered for mid-rise residential and commercial buildings, delivering reliable performance with smart connectivity and exceptional space efficiency.

Max. Load	2,000 kg
Max. Persons	21
Speed	2,5 m/s
Max. Travel Distance	120 m
Max. Group Size	6
Max. Floors	48
Energy Efficiency	ISO 25745 A-class
Connectivity	Yes

Built to meet and exceed leading global standards

- EN81-20
- EN81-70
- EN81-72
- ISO 8100



Engineered for eco-efficiency

KONE N MonoSpace® DX combines smart design with eco-efficient technologies to reduce energy consumption and operating costs while supporting your green building goals.

Regenerative drive technology

Recovers braking energy and feeds it back into the building's power system, reducing overall energy consumption by up to 45%* compared to conventional elevators.

ISO 25745 A-class energy rating

Best-in-class energy efficiency reduces operational energy consumption throughout the elevator lifecycle, lowering electricity bills and carbon emissions year after year.

Energy-efficient LED lighting

LED lighting consumes up to 80% less energy than traditional lighting and lasts significantly longer, reducing both energy costs and maintenance requirements.

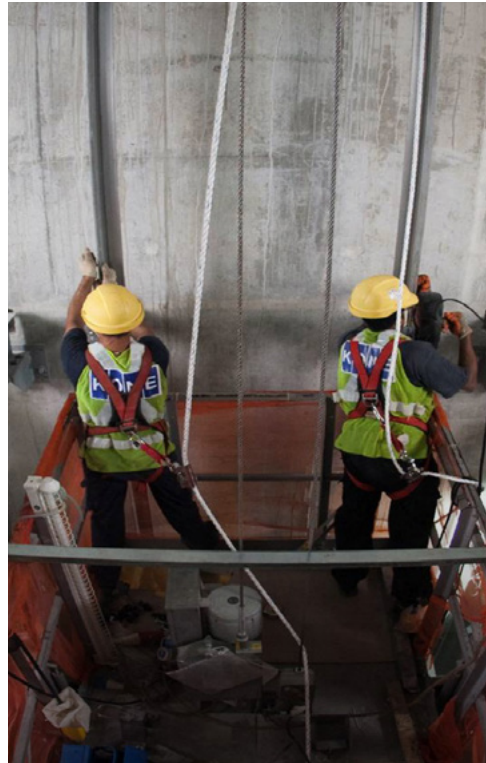
Standby mode operation

Automatically reduces power consumption during low-traffic periods by up to 10%, maximizing energy savings without compromising performance during peak hours.



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.



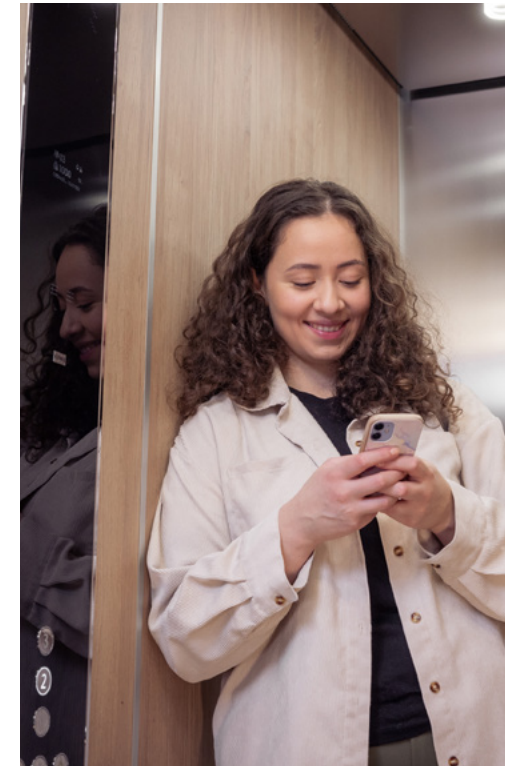
KONE JumpLift™ for faster construction

Accelerate your construction timeline with KONE JumpLift™, which enables early elevator use during the building phase. Move workers and materials more efficiently, reducing overall project time and getting your building revenue-generating sooner.



Seamless support 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 integrated management systems, access control and 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.

Greater capacity within your existing shaft

Flexible car dimensions and optimized pit and headroom requirements make it possible to fit a larger car into your existing shaft, improving capacity while giving your building greater design freedom and a refreshed, contemporary look.

Built for accessible everyday movement

Designed for mid-rise residential and commercial buildings, delivering reliable, efficient performance for everyday use. Smooth operation, step-free access, and user-friendly design support accessibility for all.



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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