

A family of three is riding an inclined autowalk. In the foreground, a young girl with curly hair, wearing a black long-sleeved shirt and denim overalls, looks towards the camera. Behind her, a woman in a colorful striped turtleneck sweater and jeans looks forward. To the right, another woman with long dark hair, wearing a dark blue top and a yellow-green skirt, smiles at the camera while carrying a large orange and black handbag. The background shows other people in a blurred setting, suggesting a busy public space like a mall or transit station.

INCLINED AUTOWALK FOR SMOOTH PEOPLE FLOW®

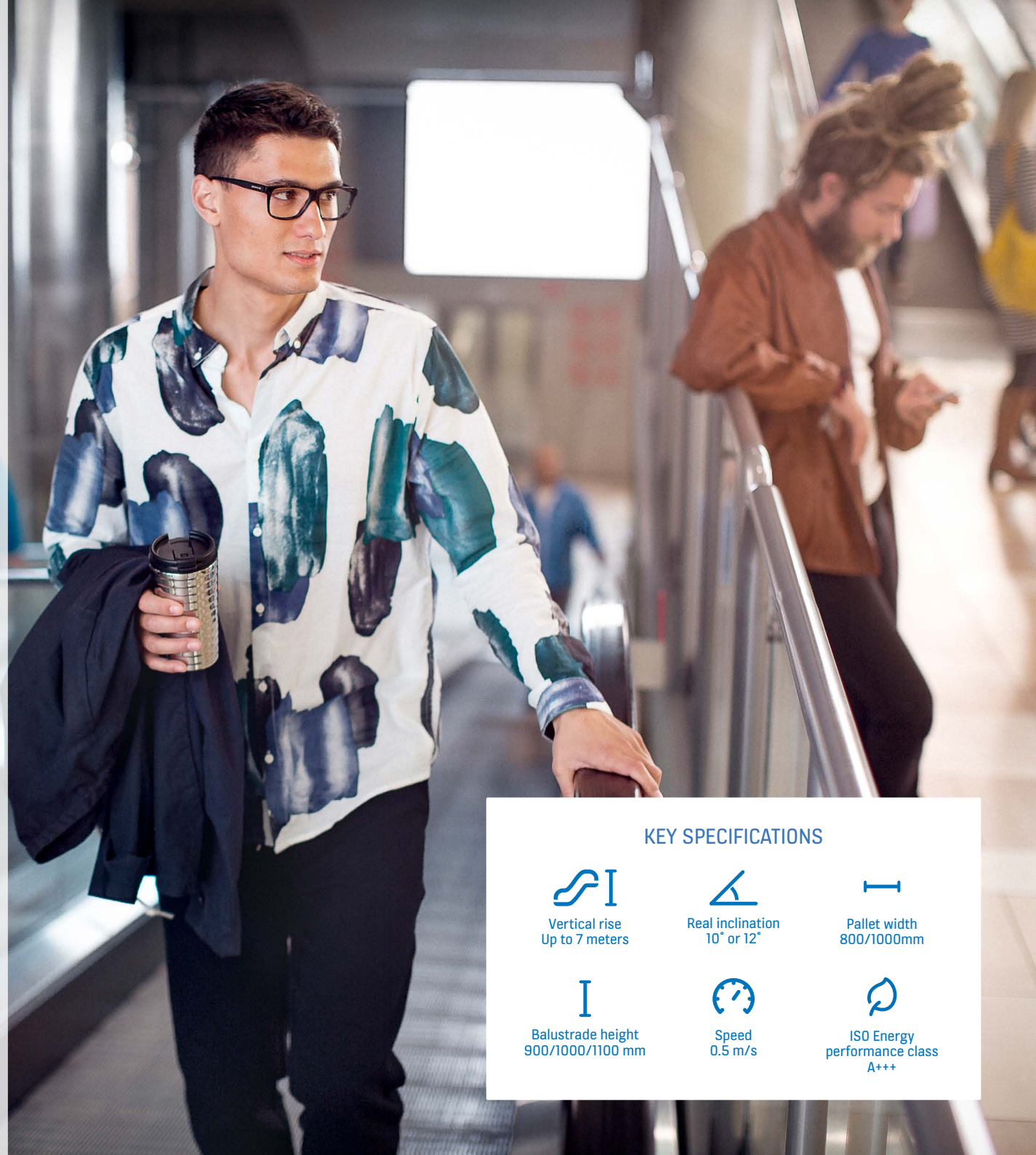
KONE TravelMaster™ 115

INCLINED AUTOWALK FOR SMOOTH PEOPLE FLOW®

With over 110 years of experience and a strong track record in safety, KONE is your trusted partner, dedicated to ensuring smooth and safe People Flow®. KONE escalators and autowalks use our proven, reliable technology designed to meet the wide-ranging needs of buildings worldwide.

The KONE TravelMaster™ 115 inclined autowalk is designed for use in commercial buildings. These can include large grocery stores, department stores, shopping malls and exhibition centers. It is also suitable for airports and railway stations. It complies with all relevant international and local safety codes.

- 1 Safety = peace of mind
- 2 Industry-leading reliability and quality
- 3 Optimise your uptime with KONE 24/7 Connected Services
- 4 Reduced environmental impact
- 5 Plan for success with KONE as your partner



KEY SPECIFICATIONS



Vertical rise
Up to 7 meters



Real inclination
10° or 12°



Pallet width
800/1000mm



Balustrade height
900/1000/1100 mm



Speed
0.5 m/s



ISO Energy
performance class
A+++

SAFETY = PEACE OF MIND

KONE inclined autowalks comply with the latest version of EN115, the AS1735.5.1:2019 standard, as well as local codes that incorporate additional requirements for safety. The following safety features are examples of KONE's commitment to safety.

SAFETY FEATURES INCLUDED IN EVERY AUTOWALK

- New guiding for pallets below the skirt reduces, at minimum, the risk of being entrapped in the small gap between skirt and pallets
- Special guide blocks direct shopping carts safely to the autowalk entrance
- Truss design discourages dust and oil accumulation, thereby reducing the risk of a fire
- Loose pallet monitor and Spiralock threaded screw increase reliability of the pallets

ADDITIONAL SAFETY FEATURES

- KONE Handrail Sanitiser and KONE Handrail Sanitiser Premium help prevent the spread of viruses and bacteria, thereby encouraging passengers to hold the handrail safely
- Skirt switches automatically stop the autowalk if anything pushes against the skirting at the transition curves – the most common place where objects could become trapped
- Passenger guidance options such as traffic signalisation, skirt lighting, yellow comb segments, and pallet demarcations as well as an audible alarm if passenger enters in the wrong direction
- Up to 800 mm long horizontal pallets at both ends of the autowalk for smoother entrance and exit
- Halogen-free wiring minimises toxic gas emissions in case of fire

For a complete list of standard and additional safety features please contact your KONE sales representative.

INDUSTRY-LEADING RELIABILITY AND QUALITY

All KONE solutions follow strict quality standards dedicated to providing a smooth and efficient People Flow® experience.

We pay special attention to ensuring that the quality and durability of selected components match the environment and traffic requirements, minimising any unexpected downtime.

KONE ESCALATOR AND AUTOWALK FACTORY

The KONE Kunshan LEED gold-certified factory is one of the largest escalator production bases in the world, covering an area of 29,000 m². Around 95% of KONE escalators supplied globally come from the Kunshan factory.

THE MOST COMPREHENSIVE ESCALATOR PERFORMANCE TEST IN THE INDUSTRY

The KONE factory is the first and only factory in the industry to test every escalator produced for noise, vibration, speed detection, and energy consumption rates – ensuring consistent quality, passenger safety, and excellent ride comfort.

KONE HAS BEEN A LEADER IN DELIVERING RELIABLE, SAFE PEOPLE FLOW® FOR MORE THAN 110 YEARS

- Tens of thousands of installations all around the world
- Reliability and safety guaranteed under even the most demanding operating conditions

OPTIMISED MATERIAL SELECTION FOR QUALITY AND RELIABILITY

- Proven technology on component level
- Usage of wear-resistant materials

CERTIFIED SUPPLY CHAIN

- Suppliers are required to comply with international standards
- All of our production operations are certified according to the ISO 14001 standard.

KONE CARE® 24/7 ALERT

KONE Care® 24/7 Alert is a round-the-clock diagnostics service that continuously monitors and analyses your escalator's operating status.

If a problem occurs, we and you will know about it right away and can quickly decide on the right course of action.

Full transparency keeps you up-to-date, always. Equipment information is available in a variety of KONE digital channels, or in a format that can be tailored to your reporting needs.

KONE CARE® 24/7 CONNECT

KONE Care® 24/7 Connect provides intelligent preventive maintenance based on advanced equipment monitoring.

Advanced equipment monitoring and analysis tracks speed, temperature, vibration, people flow, and energy consumption among other usage data.

You can maximise the value of your assets by addressing issues early on to help prevent more costly faults from occurring later.

OPTIMISE YOUR UPTIME WITH KONE 24/7 CONNECTED SERVICES

With our new intelligent KONE 24/7 Connected Services we can now better predict issues and take action before a breakdown occurs.

For you, this means improved communication and reporting on our maintenance work with full transparency and peace of mind.

REDUCED ENVIRONMENTAL IMPACT

KONE has always been a leader in energy saving and innovative technology in the industry, and enjoys a world-wide reputation. All of our escalator and autowalk products have achieved best A+++ energy performance certificates based on the ISO 25745.

Installing an eco-efficient KONE solution can help achieve green building accreditations such as LEED or BREEAM certification.

3 WAYS TO MAKE YOUR AUTOWALK MORE ECO-EFFICIENT

- High-efficiency motors minimise energy consumption at full speed.
- Long-lasting LED lighting is up to 80% more efficient than fluorescent lighting and lasts up to 10 times longer.
- Eco-efficient operational modes save energy by slowing down or stopping the autowalk completely when traffic is low. For example, when an autowalk is empty, energy consumption is further reduced with KONE's smart star-delta operational mode, which regulates the current needed for different types of load situations.



SCIENCE
BASED
TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

PLAN FOR SUCCESS WITH KONE AS YOUR PARTNER

Choose a partner with over a century of experience in delivering pioneering People Flow®. Get expert advice from professionals and enjoy the peace of mind that comes with comprehensive support. KONE is with you every step of the way – from planning and design, through installation and maintenance, to modernisation – for the entire life cycle of your building.

EXPERT DESIGN AND PLANNING SERVICES

- Expert planning advice helps you specify the optimal solution for your building.
- Renowned engineering and design capabilities at your service can create tailor-made solutions to exactly meet your specifications.
- Easy-to-use online design tools save time and effort during the design process.
- Energy consumption calculations are available for every individual solution.
- Lifecycle cost calculations are available for budget planning.

SAFE AND EFFICIENT INSTALLATION

- Highly efficient installation methods result in considerable time savings and minimise disruption to other construction work.
- Strict quality criteria for each installation phase ensures the right fit every time.
- Continuous training, site audits, safety passports, certified Project Management, and proven methods ensure maximum site safety and on-time delivery.
- Eco-efficient installation processes minimise waste and maximise recycling.

QUALITY ASSURANCE AND PROFESSIONAL MAINTENANCE

- Preventive KONE Care® maintenance solutions and a comprehensive online service-reporting system make it easier to monitor and budget for maintenance.
- KONE's own reliability laboratory tests and approves every component used in our solutions.
- Our global spare parts center stocks over 150,000 parts and offers 24-hour delivery for the most commonly requested parts.



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