

# KONE TRANSITMASTER 165/185 AUTOWALKS

## Public Transportation Autowalk Product

Well designed and manufactured autowalks are a must for today's highly demanding public areas.

They are key to ensuring the smooth, efficient and safe flow of people traveling in airport environments. We offer two different types of solutions for your facility.



### The main benefits of KONE TransitMaster 165/185

- Safety and reliability
- High quality in terms of technical performance and visual appearance
- Optimized total cost of ownership
- Flexible offering to cover the wide range of needs of the segment
- Elegant, modern and harmonized design

### Main Characteristics of the TransitMaster 165/185

	TransitMaster 165	TransitMaster 185
Inclination	Maximum 6°	Maximum 6°
Maximum length	196.85 ft (60m)	328.08 ft (100m)**
Speed	0.4m/s with inverter, 0.5m/s, 0.65m/s, 0.75m/s	0.4m/s with inverter, 0.5m/s, 0.65m/s , 0.75m/s
Pallet width	3' 3 3/8" (1000 mm)	3' 3 3/8" (1000 mm)
	3' 11 1/4" (1200 mm)	3' 11 1/4" (1200 mm)
	4' 7 1/8" (1400 mm)	4' 7 1/8" (1400 mm)
Balustrade type	Glass, solid inclined	Glass, solid inclined
Balustrade height	3' 3 3/8" (1000 mm)	3' 3 3/8" (1000 mm)
Handrail type	C-type	C- and V-type
Pallet chains	Inside roller chains	Outside roller chains
Operational environment	Indoor, semi-outdoor	Indoor, semi-outdoor
Duty cycle	20 – 24 hours/day***	20 – 24 hours/day***

\*\* Longer units are available via order engineering. Please contact KONE for more information. \*\*\* 24 hours duty cycle is possible with additional maintenance.

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