

Mobile Passenger Stairs for Aircraft Access

Mobile passenger stairs offer adjustable height settings for various aircraft. They feature a steel frame, non-slip steps, and integrated lighting for safe and efficient use.



Overview

Premium Mobile Passenger Stairs

The TK-KT 58 (VIP) model is a self-propelled mobile passenger stair unit engineered for seamless aircraft access. Designed with a focus on safety and reliability, it features a robust steel frame construction and non-slip steps suitable for all-weather airport operations. This unit is equipped with advanced safety sensors and integrated lighting to ensure efficient, secure passenger boarding during both day and night.

Technical Specifications

Operational Capability

- Adjustable height settings
- Suitable for various aircraft models
- Day and night operation

Power Source	Diesel Engine
Mobility Type	Self-propelled
Build Material	Robust Steel Frame

Safety & Features

Safety Features	Collision Avoidance Sensors, Non-slip Steps, Integrated Night Lighting
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