

Aluminum Airport Baggage Trolley with Brake

This airport trolley is made from high-strength aluminum alloy and designed for baggage handling. It features a robust frame, smooth-rolling wheels, and an integrated braking system for enhanced safety and control.



Product Overview

High-Performance Airport Baggage Handling

This durable aluminum airport baggage trolley is engineered for efficiency and safety in high-traffic terminal environments. Constructed from anodized aluminum alloy, it offers a lightweight yet robust frame capable of supporting loads up to 250 kg. The unit features an integrated braking system for controlled maneuvering and includes dedicated advertising panels for branding opportunities.

Physical Dimensions

Load Capacity	250 kgs
Body Dimensions	105 L x 67 W x 105 H cm
Basket Dimensions	52 L x 26 W x 16 H cm

Construction & Materials

Frame Material	Anodized Aluminum Alloy
Basket Material	Steel wire with powder coating or electrical plated finish
Net Weight per Set	20 kgs

Wheels & Mobility

Wheel Configuration

- 1 Caster wheel
- 2 Fixed rear wheels

Wheel Specifications

7 inches

Wheel Diameter

Wheel Material	Natural rubber with ball bearings
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Advertising & Branding

Advertising Panel Sizes

Location	Dimensions (cm)
Integrated Frame Panel	52.5 x 32.5
Front Basket Panel	48 x 10
Rear Basket Panel	48 x 12

Logistics

40' Container Capacity	250 sets
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