

Airport Luggage Trolley with Brake

This airport trolley is made of aluminum and includes a brake. It is designed for efficient luggage handling at airports and transportation hubs.



Overview

Professional Airport Luggage Handling

This durable airport luggage trolley is engineered for high-traffic transportation hubs, offering a robust aluminum alloy frame with an anodized finish for long-lasting performance. It features a reliable rod brake system to ensure secure parking and stability during loading and unloading. With a substantial 250 kg capacity and integrated advertising panels, this trolley combines heavy-duty utility with effective branding opportunities for airport facilities.

Technical Specifications

Load Capacity

250 kgs
Capacity

Body Dimensions	98 L x 67 W x 105 H cm
Net Weight	19 kgs

Construction & Materials

Basket Specifications

Feature	Detail
Material	Steel wire
Finish	Powder coating or electrical plated
Dimensions	52 L x 26 W x 16 H cm

Frame Material	Aluminum alloy with anodized finish
----------------	-------------------------------------

Features & Accessories

Advertising Panel Dimensions

- Frame Panel (PP): 52.5 x 32.5 cm
- Front Basket Panel (PVC): 48 x 10 cm
- Rear Basket Panel (PVC): 48 x 12 cm

Braking System	Rod brake system
----------------	------------------

Mobility

Wheel Configuration	1 Caster, 2 Fixed rear wheels, Ball bearing
Wheel Diameter	7 inches

Logistics

Container Capacity	250 sets per 40' container
--------------------	----------------------------