

BRK-TTL03H-610TW

Lumi Telescopic Height-Adjustable Steel TV Cart for most 60"-100" LED/LCD flat panel TVs

Product Overview

Lumi Telescopic Height-Adjustable Steel TV Cart for most 60"-100" LED/LCD flat panel TVs, TTL03H-610TW, Powder coating Surface finish, 60"-100" Fit screen size, VESA compatible, 100kg weight capacity, Adjustable TV height, AV Component shelf, Shelf height adjustable



Specifications

Overview Summary:

The Lumi telescopic height-adjustable steel TV cart is engineered for large-format displays ranging from 60 to 100 inches. Built with a heavy-duty steel frame and smooth mobility design, it provides stable positioning for professional or home entertainment setups. Its adjustable height mechanism and VESA compatibility ensure flexible installation across a wide range of screen types.

Designed for convenience and durability, this mobile TV stand supports easy relocation between rooms, making it suitable for offices, boardrooms, retail displays, or home viewing environments. The integrated shelf allows additional AV equipment placement, improving setup efficiency. Shop now to upgrade your display mobility with a reliable, heavy-load solution tailored for larger screens in South Africa.

Performance tier: Commercial-grade heavy-duty mobile display system

Uses: Conference rooms, digital signage, home entertainment setups, training rooms, retail displays

Overview:

Heavy-Duty Mobile TV Cart for 60 to 100 Inch Screens

Designed for flexibility and durability, this telescopic TV cart makes it easy to move large displays between rooms in professional or home environments. Built from robust steel with a powder-coated finish, it supports screens from 60 to 100 inches while maintaining stability during movement. The integrated crank system allows smooth height adjustment, ensuring optimal viewing in meeting rooms, classrooms, or living spaces.

Description:

A versatile and mobile TV mounting solution engineered for large-format displays. This steel TV cart combines strength, adjustability, and ease of movement, making it suitable for offices, educational settings, and home entertainment setups. With a high load capacity, adjustable viewing angles, and a convenient AV shelf, it supports both functionality and clean organization in any environment.

Features:

Flexible Viewing and Easy Adjustment

The built-in crank handle allows precise height adjustment with minimal effort, accommodating different viewing positions and room layouts. Its tilt functionality enables better screen visibility, whether presenting to a group or enjoying media at home. The ability to switch between portrait and landscape orientation adds further versatility for digital signage or presentations.

Built for Stability and Mobility

Constructed with commercial-grade steel, this TV cart offers dependable support for heavier displays. The smooth-rolling castors make relocation simple, while the lockable wheels keep the unit securely in place when needed. This balance of mobility and stability makes it ideal for dynamic environments.

Integrated Storage and Practical Design

An adjustable AV component shelf provides space for essential devices such as media players, gaming consoles, or streaming boxes. The shelf can be repositioned to suit different setups, helping maintain a clean and organized presentation area.

Key Details and Technical Information

- Part number / SKU: BRK-TTL03H-610TW
- Screen compatibility: 60 inch to 100 inch displays
- VESA mounting patterns supported: 200x200 up to 1000x600
- Maximum load capacity: 100 kg per screen
- Shelf load capacity: 5 kg
- Tilt range: +5 to -10 degrees
- Adjustable TV height with crank mechanism
- Orientation support: portrait and landscape
- Material: steel and plastic construction
- Finish: powder-coated slate black
- Base type: heavy-duty castors with locking function
- Overall dimensions: 1350 x 683 x 2300 mm

Ideal Applications for Large Display Mobility

This rolling TV cart is well suited for boardrooms, training facilities, classrooms, exhibitions, and home theaters. Its wide compatibility and robust structure ensure reliable performance across a range of display sizes and use cases.

Specifications:

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Specifications	
Product Code	BRK-TTL03H-610TW
Rank	Standard
Material	Plastic

ComX Computers

Product Specification Sheet

Color	Slate Black
Surface Finish	Powder Coating
Column Size	Ø60X110X2.0 ThicknessX990mm Length, Ø50X100X2.0 ThicknessX735mm Length (Ø2.4"X4.3"X0.079" ThicknessX39" Length, Ø2"X3.9"X0.079" ThicknessX28.9" Length)
Dimension	1350x683x2300mm (53.1"x26.9"x90.6")
Fit Screen Size	60"-100"
VESA Compatible	200x200, 300x300, 400x200, 400x400, 600x400, 800x400, 800x600, 1000x600
Weight Capacity (Per Screen)	100kg (220lbs)
Tilt Range	+5degrees~ -10degrees
Adjustable TV Height	Yes
AV Component Shelf	Yes
Shelf Height Adjustable	Yes
Weight Capacity (Per Layer)	5kg (11lbs)
Glass Thickness	/ (/)
Camera Rack	Yes
Cable Management	No
Base Type	Caster
Certification	/
Patent	/
Instruction Manual Included	Yes

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/BRK-TTL03H-610TW-Lumi-Telescopic-Height-Adjustable-Buy-p-336392.php>

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