

DATASHEET

TV trolley for LCD LED TV, 37-86" with one shelf



General data

The ICA-TR 1546 TV trolley is equipped with a light and durable aluminum column. Swivel, height and tilt adjustments provide better viewing angles. A supplied shelf can support AV equipment and other small items. Four casters with brakes allow for smooth movement and can lock firmly to keep the TV stand in a stable position.

Features

Lightweight aluminum construction: offers a stylish look and handling

Portrait or landscape view

Height Adjustable Equipment Shelf: Provides more space for storing accessories and small items

Four casters with locking mechanism: can be moved or stopped at will

Height adjustment for correct positioning

Tool-less tilt - allows for effortless positioning

Handle with D-ring, for quick and easy movement of the trolley

Integrated cable management to keep everything organized

Technical specifications

Material: aluminium, steel, plastic

Surface finish: powder coating

Color: fine textured gray and matte black

Fits 37"-86" screens

VESA compatible: 200x200,300x200,400x200,300x300,400x300,400x400,600x400

TV weight capacity: 50 kg

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Tilt Range: +5°~-10°
 Screen Rotation: 0°~+90°
 Height adjustable from 1200 to 1600 mm
 Shelf weight capacity: 5 kg
 Height adjustable shelf
 Integrated cable management
 Base with wheels
 10 degree slope test
 Size
 Dimensions: 848x610x1420~1820mm
 Column size: upper column 85x55x1.5x778, lower column 115x65x1.5x778
 Box Contents
 Trolley for TV
 Installation accessories
 Instruction manual

Technical properties

Colour	black
Lifting capacity	50.0 kg
Mounting method	Floor

Available variants

ArtNr.	Bezeichnung	Angle of inclination	Pivoting range
ICA-TR-1546	TV trolley for LCD LED TV, 37-86" with one shelf	5 - -10 °	0 - 90 °

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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