

DATASHEET

TV LED/LCD cart for LCD LED TV 62-100"



General data

- Multifunctional TV trolley for 60" to 100" TVs up to 100 kg
- Optimized views with -10 to 5° tilt and tool-free adjustment
- Height adjustable from 1200 to 1600 mm
- Height adjustable laptop/AV accessory tray measuring 430 x 335 mm and a load capacity of 5 kg
- Upper camera tray measuring 285 x 150 mm and a load capacity of up to 5 kg, ideal for video conferencing
- Robust construction with high-quality aluminum and powder-coated finish
- Internal cable management for a clean and tidy appearance
- Four lockable wheels with highly durable polyurethane tread for heavy weight bearing and quick maneuverability
- A handle on each support bar allows for easier and smoother movement
- Supports VESA standards of 200x200 to 1000x600, e.g. 200x200, 400x200, 300x300, 400x400, 600x400, 800x400, 800x600, 1000x600

General information

This datasheet was created automatically on 04-08-2026 . Technical changes reserved.



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TV LED/LCD cart for LCD LED TV 62-100"

- Suitable for most 60"-100" screens
- Supported weight: 100 kg
- Four swivel castors with four brakes and PU tread
- VESA standard: from 200x200 to 1000x600, e.g. B. 200x200, 400x200, 300x300, 400x400, 600x400, 800x400, 800x600, 1000x600

Dimensions

- Dimensions (L x W x H): 1292 x 717 x 2327 mm

- Audio/video device tray:
 - Dimensions (L x W): 430 x 335 mm
 - Supported weight: 5 kg

- Camera tray:
 - Dimensions (L x W): 285 x 150 mm
 - Supported weight: 5 kg

- Base dimensions (L x W): 1292 x 717 mm

Scope of delivery

- Height-adjustable TV trolley made of aluminum
- Installation accessories and assembly instructions

Technical properties

Color	other
Fit for	Camera
Lifting capacity	100.0 kg
Mounting method	Floor

Available variants

ArtNr.	Bezeichnung	Angle of inclination	Pivoting range
ICA-TR446	TV LED/LCD cart for LCD LED TV 62-100"	-10 - 5 °	0 - 360 °

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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