

DATASHEET



General data

55"-86" TV trolley equipped with a large shelf for storing DVD player, console or other objects (980 x 190 mm)
Heavy-duty, braked casters offer smooth mobility with long-lasting quality, while offering mobility and stability; The TV stand can be easily moved to wherever you want, for video conferencing, gaming or more, and is not afraid of tipping over

Cart is height-adjustable to always offer an optimal viewing position; Adjustable height: 1456/1366/1276mm

Maximum weight supported by the bracket: 80 kg; Column finish: powder coating

Color: matte white

Specially designed for large screen TVs, the ICA-TR53MB meets the needs for mobility and accessory storage. The lockable wheels offer mobility and stability at the same time. It can be easily moved anywhere you want for video conferencing, gaming and more.

Two-level height adjustment allows the user to find the perfect position to keep the TV at eye level.

A large media shelf provides ample space for TV accessories and gaming gadgets.

Features

Original design characterized by curvilinear shapes and rounded corners

Heavy Duty Casters: Provide smooth mobility with quality that lasts

Storage area: for a cable TV box, DVD player, gaming system and more

Height adjustable: for an optimal viewing position at all times

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Technical specifications

Compatible with TVs from 55" to 86"

Column finish: powder coating

Dimensions (LxWxH): 990 x 778 x 1706 mm

Adjustable height of the TV: 1456/1366/1276 mm

VESA compatible:

200x100,100x200,100x100,200x200,75x75,300x200,400x200,300x300,400x300,400x400,600x400,800x400,800x500

Maximum weight supported by the bracket: 80 kg

Base with castors equipped with brakes

Size

Base: 990 x 778 mm

Shelf: 980 x 190 mm

Total height: 1706 mm

Box Contents

Mobile floor stand for 55"-86" TVs

Fixing kit

User Manual

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Unique
ICA-TR53MW		Unique

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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