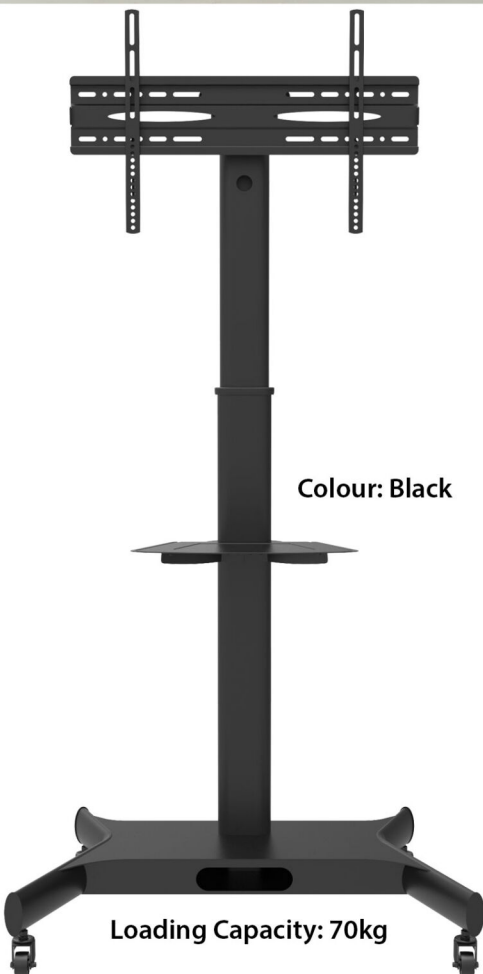


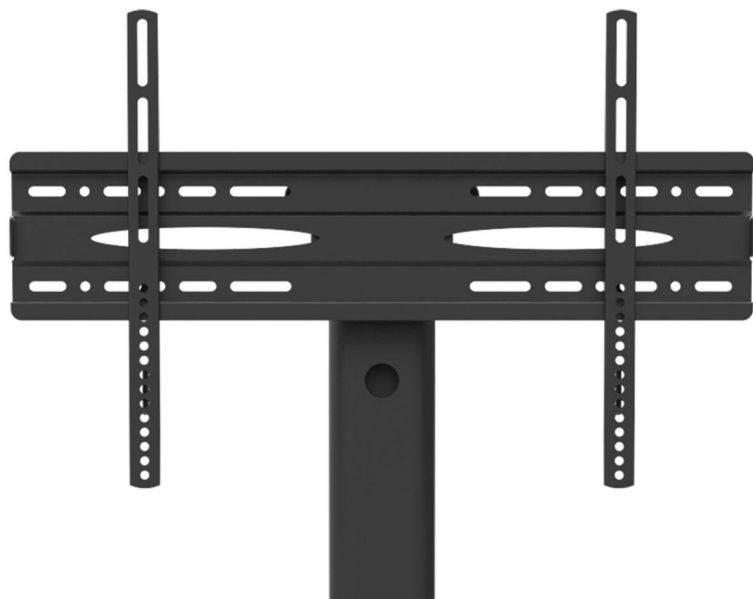


Height Adjustable TV Stand



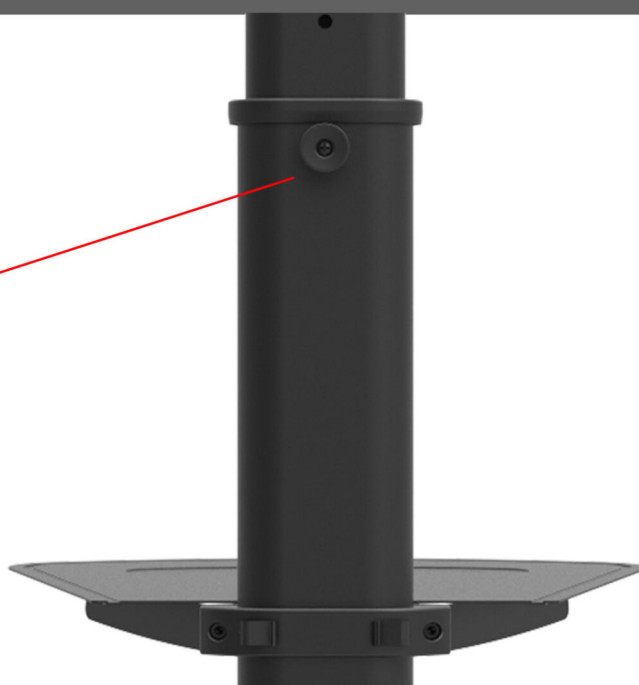
This economy TV cart is ideal for commercial use in offices, schools, hotels, airports, laboratories, lobbies, hospitals, churches and more. The panel can be adjusted to match different viewing needs anytime. $+13^{\circ}\sim-13^{\circ}$ freely tilting allows easy angle adjustment and reduces glare from lights or windows to obtain the optimal viewing comfort. Sturdy design ensures reliable performance for years of use.

Just because you are tight budget doesn't mean you can't get an effective height-adjustable aluminum TV cart. Meet our new VCT-14 of Economy Height Adjustable Aluminum TV Cart. This mobile TV cart can serve as a great help for video conference. It's height adjustable and flexible for various viewing angles. And the in-column cable management will keep a clean and neat look.



TV Stand with mount fits most 32"-75" Flat and Curved Panel LED, LCD, and Plasma TVs. VESA Size-Max 600x400mm. Also Can tilt -13° to +13° degree for better viewing angle

Locking Rotary Knob: ensures a secure position at any height & angle setting



Height Adjustable TV Stand



Heavy-Duty Casters with Locking Mechanism, Can be moved or stopped at will



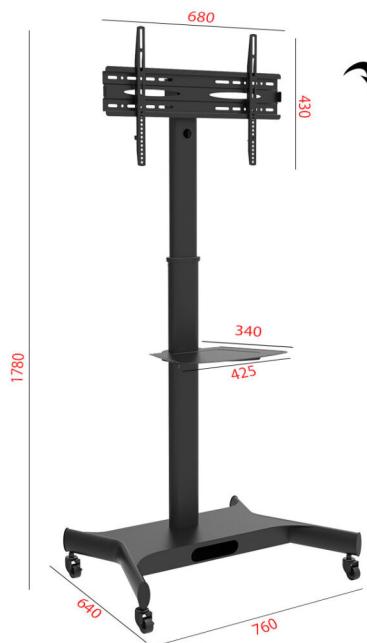
- 1 Cable Management Integrated in Column: keeps cables concealed and organized.
- 2 Heavy-Duty Casters with Locking Mechanism: can be moved or stopped at will
- 3 Free-tilting & Swiveling Design: for multiple TV viewing angles.
- 4 Locking Rotary Knob: ensures a secure position at any height & angle setting



The Middle Shelf is made for Store Audio Video Equipments laptop, mobile device, or other gadgets

Height Adjustable TV Stand

Dimensions



Tilt Degree
-13° to +13°



Specifications

→ **Product Size:** 900 x 640 x 1490 ~ 1810mm.

→ **Tilt degree:** -13° to +13°.

→ **Suitable TV Size:** 32-75"

→ **Loading Capacity:** 70kg

→ **VESA:** 200 x 200, 400 x 200, 400 x 400, 600 x 400

Designed for Professional Video Conference Meetings, Schools and other Organizations

