EW1595

Height-Adjustable Mobile Gas Spring Floor Stand for Screen up to 35"

• Wide Range of Movements: enables screen tilting, swiveling, rotation, and height adjustment to achieve the optimal viewing angle.
• Preset Power Cable: comes pre-installed for immediate use, offering added convenience to users.
• Concealed Cable Management System: keeps cables neatly organized and eliminates clutter.
• Hidden Casters in the Base: ensure smooth mobility while maintaining a clean, streamlined appearance
• Quick-Release VESA Plate: allows fast and effortless installation or removal of the display.

DESCRIPTION

The EW1595 is a versatile mobile display floor stand equipped with a gas-spring height-adjustable pole for effortless positioning. Its fully adjustable display head allows tilt, swivel, and rotation, ensuring users of all heights can always enjoy an optimal viewing experience.
This model includes a built-in 3-pin female plug power cable concealed inside the pole—an ideal feature for bundling with display devices to increase product value and boost sales. Five smooth-rolling casters provide exceptional mobility, making it easy to move the stand across different environments. Additionally, the integrated cable cover on the base keeps cables securely managed, ensuring unobstructed movement and maintaining a clean, professional setup.

TECHNICAL

• Material: Steel, Aluminium, Plastic
• Colour: Matte White
• Dimensions: 406x406x920~1220mm
• Fit Screen Size: 17"-35"
• VESA Compatible: 75x75,100x100
• TV Weight Capacity: 12kg
• Tilt Range: +30°~-20°
• Swivel Range: +15°~-15°
• Screen Rotation: +180°~-180°
• TV Height Adjustable: Yes
• Height Range: 920-1200mm
• Shelf Weight Capacity: 2kg
• Cable: included: C13 to Schuko
• Base Type: Caster

LOGISTIC

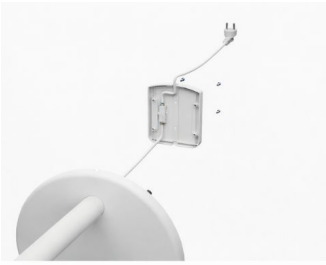
• Product Weigth: 7800.00 g
• Retail packaging Dimension (mm): 790x130x450
• Retail packaging Weigth: 7800 g
• Master carton Qty: 1
• Master carton Dimension (cm): 79x13x45
• Master carton Weigth: 9.60 kg











Cable Cover
fastens the cables ensuring a smooth base movement



