

M Public Floorstand Basic 180 incl shelf & camera holder

EAN: 7350073734627

Multibrackets M Public Floorstand Basic 180 - Stand for video conferencing system - black - screen size: 55" - 80"

The Multibrackets Floorstand Basic TV Trolley, is a mobile TV -Stand capable of supporting any LCD, LED, or Interactive -display up to a screen size 80", 90kg in weight and up to 800 x 500mm VESA.

Quick and easy to install, combining neat design touches with robust quality, this superb value TV Trolley will give a lifetime of enjoyable and reliable performance.

Perfect for use in education; classrooms, lecture theatres, or in commercial environments, Floorstand Basic features a large and stable base with four robust wheels . You can now move your valuable display safely and easily from room to room with smooth passage through doorways and over thresholds.



Easy screen height- adjustment, and mobility mean that an optimal viewing position can always be achieved for any presentation, digital -signage or video-conference situation. The heavy -duty wheels feature a safety-brake, ensuring the Stand cannot roll out of position, whilst the Integrated cable- management system ensures a tidy and professional look.

Accessories include an AV shelf, suitable for a DVD, laptop etc. or a camera shelf for the complete Video Conferencing solution.

SPECIFICATION

M Public Floorstand Basic 180	
For screen size:	55-80"
Feature:	Highly customizable
Max VESA:	800 x 500 mm
VESA standard:	200x200, 400x200, 400x400, 800x500mm
Article No:	7 350 073 734 627
Size in mm: (WxDxH)	available in a moment
Adjustable height:	Yes
Weight:	16,5 kg
Colour:	Black
Max load:	90 kg
DVD Shelf / Camera holder:	Included
Power rail 220V:	No
Package size:	107.5 x 76.6 x 17.6 cm
Screen position:	Landscape (portrait possible but with limitations of bracket size/width)
Accessories:	AV shelf and Camera holder included
Wheels:	Yes
Mount to floor:	No
Warranty:	5 years

View more images and videos for this product at http://multibrackets.com/4627



Multibrackets Europe AB