

PLASMA-W2500BLACK NEOMOUNTS MOTORISED WALL MOUNT

SPECIFICATIONS

GENERAL

Min. screen size* 42 inch
Max. screen size* 100 inch

Min. weight 0 kg (per screen)

Max. weight 150 kg (per screen)

Screens 1

VESA minimum 200x200 mm VESA maximum 800x600 mm

FUNCTIONALITY

Type Fixed
Height adjustment 119-169 cm
Width adjustment 89 cm

Lockable - Padlock not

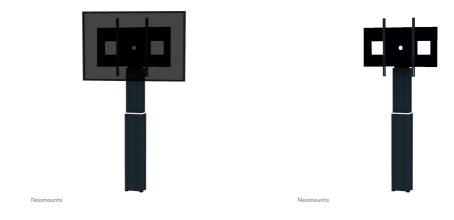
included

Adjustment type Motorised

INFORMATION

Color Black
Main material Steel
Warranty 5 year

EAN code 8717371445867



Neomounts Motorised TV/LFD Wall Mount for 42"-100" screen, Height Adjustable - Black

With the Neomounts PLASMA-W2500BLACK automatic height adjustable floor stand you place a large format flat screen on the floor and anchor it to the wall with the included wall mounts (7 cm distance). Get optimal positioning for both standing and seated audiences, in any application, in any part of your location. Perfect to use in a class room, boardroom, presentation room or public entrance.

The PLASMA-W2500BLACK is suited for screens between 42" - 100" and has a load capacity of 150 kg. The mount is suitable for screens with a VESA hole pattern of 200x200 to 800x600 mm.

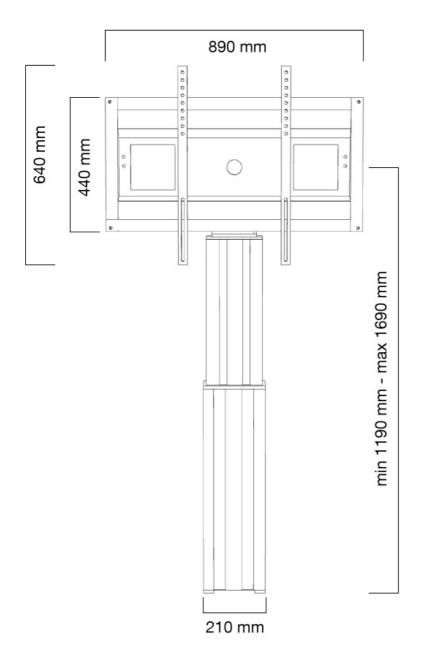
The mobile electric floor lift is automatically height adjustable over a height of 50 cm with a remote control. From the floor to the center the distance of the screen is variable from 119-169 cm. The position can be perfectly leveled with four adjustable feet under the central column.

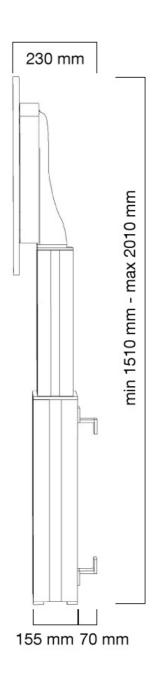
Behind the screen is a 6 cm deep space available to mount a media player or mini-computer. Cables can be guided at the back of the mount. The Neomounts PLASMA-W2500BLACK comes in a black RAL 9005 color and all installation material is included with the product. Warranty: 5 year.

^{*}Please note: The inch sizes stated are just an indication, combined with the weight and VESA sizes. The maximum weight and VESA size are absolute restrictions for the products and should not be exceeded



PLASMA-W2500BLACK NEOMOUNTS MOTORISED WALL MOUNT





Neomounts