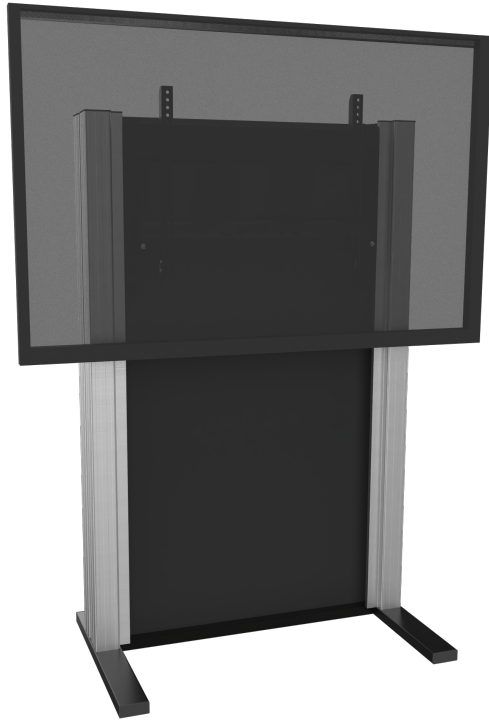


PY1-IFPD-HW

SPECIFICATION SHEET
WWW.CONEN-SYSTEMS.COM

FREESTANDING COUNTERWEIGHT PYLON-SYSTEM FOR MONITORS FROM 65-86"

MANUALLY HEIGHT ADJUSTABLE



PRODUCT

This free-standing, manually height-adjustable counterweight system for monitors is compatible with all touchscreen displays available on the market, from 65" to 86" screens.

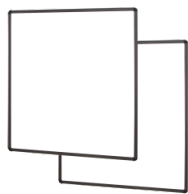
The display bracket slides between the two pylons so that the height of the display can be adjusted manually. It is held in its place due to the counterweights on the back of the system. This ensures that every user can work and present at the ergonomically best height.

The counterweights run horizontally between the pylons and can be adjusted to any screen of your choice, even after changing the display.

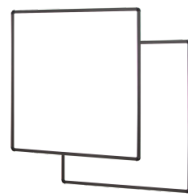
Accessories



Swivel arm for notebooks



Two whiteboard side wings



Two whiteboard side wings

FEATURES

- Please indicate the model of the display when placing your order
- Freestanding, manually height adjustable system with 2 pylons
- stable H-frame with adjustable feet
- Pylon length 1900 mm
- Height adjustment with counterweights, approx. 900 mm stroke
- Counterweights can be adjusted afterwards, for attaching the whiteboard wings.
- All connections on the display are freely accessible



Display mount



Free-standing



Manual height adjustable



Single display



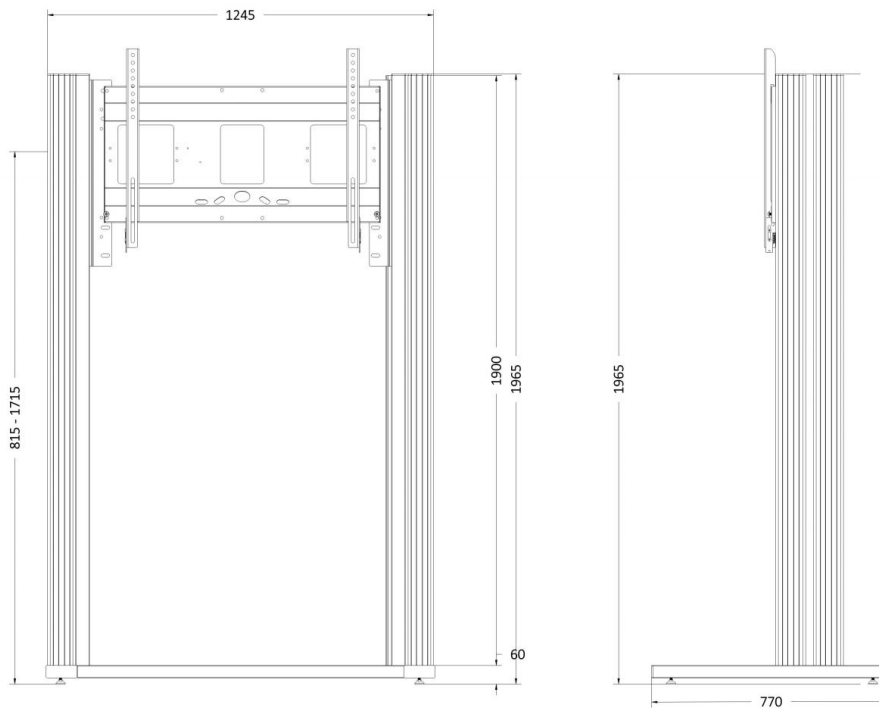
Max. load
96 kg / 211.6 lbs



Max. Vesa
800 x 600

Item number	PY1-IFPD-HW	
Vesa horizontal / Vesa vertical	200 mm - 800 mm / 200 mm - 600 mm	
Frame for all	65" - 86"	
Center to floor distance	815 mm - 1715 mm	32.1" - 67.5"
Load capacity	96 kg	211.6 lbs
Width / Height / Depth	1245 mm / 1965 mm / 770 mm	49" / 77.4" / 30.3"
Column color	Silver anodized	
Base color	RAL 9005 deep black	
Packages	Package dimensions WxHxD	Package weight
PY1IFPDHW-1		
GWAP-N-4		
GEWICHT3		

Dimensions



Conen Systems GmbH
 Conenstr. 4
 54497 Morbach-Gonzerath
 Germany

T +49 5251 50012-0
 E sales@conen-systems.com

www.conen-systems.com

© Copyright by Conen Systems GmbH

02/19/2025
 Page 2/2