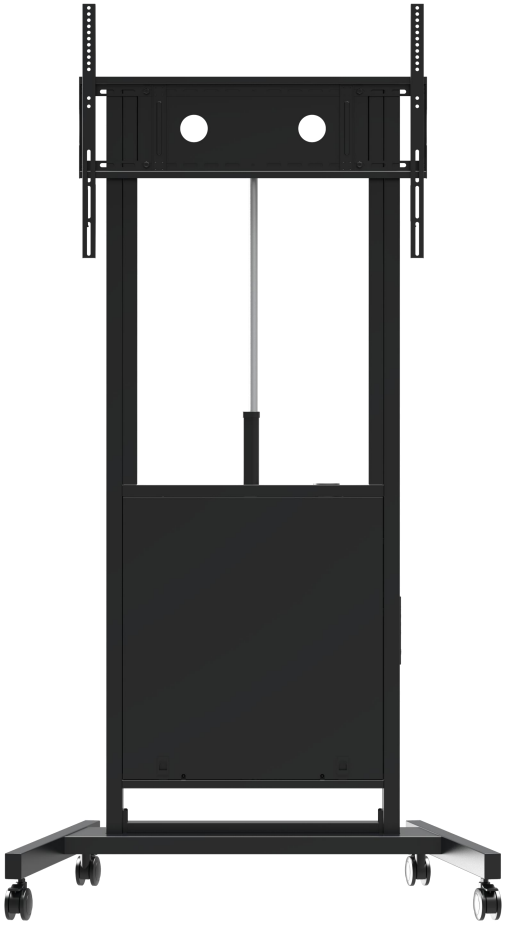
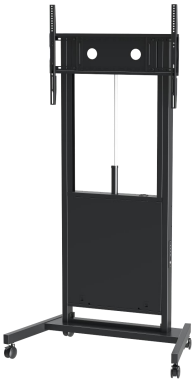
iBoard® Stand Model No.: **IB-EST009**

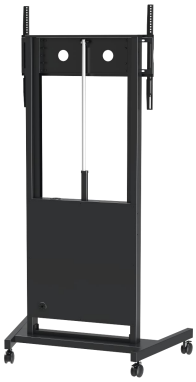
Electric Height Adjustable Mobile Stand for Interactive Display



Front View



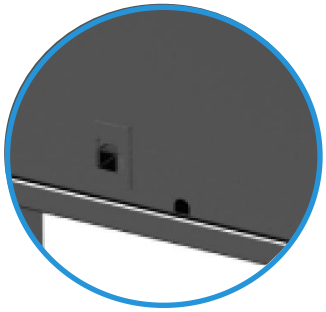
Side View



Rear View

IFPD Size 43”-86”	Max. VESA 800x600	Max.Load Capacity 150 KG	CE certified

Basic Specification



Easy Maintenance Design

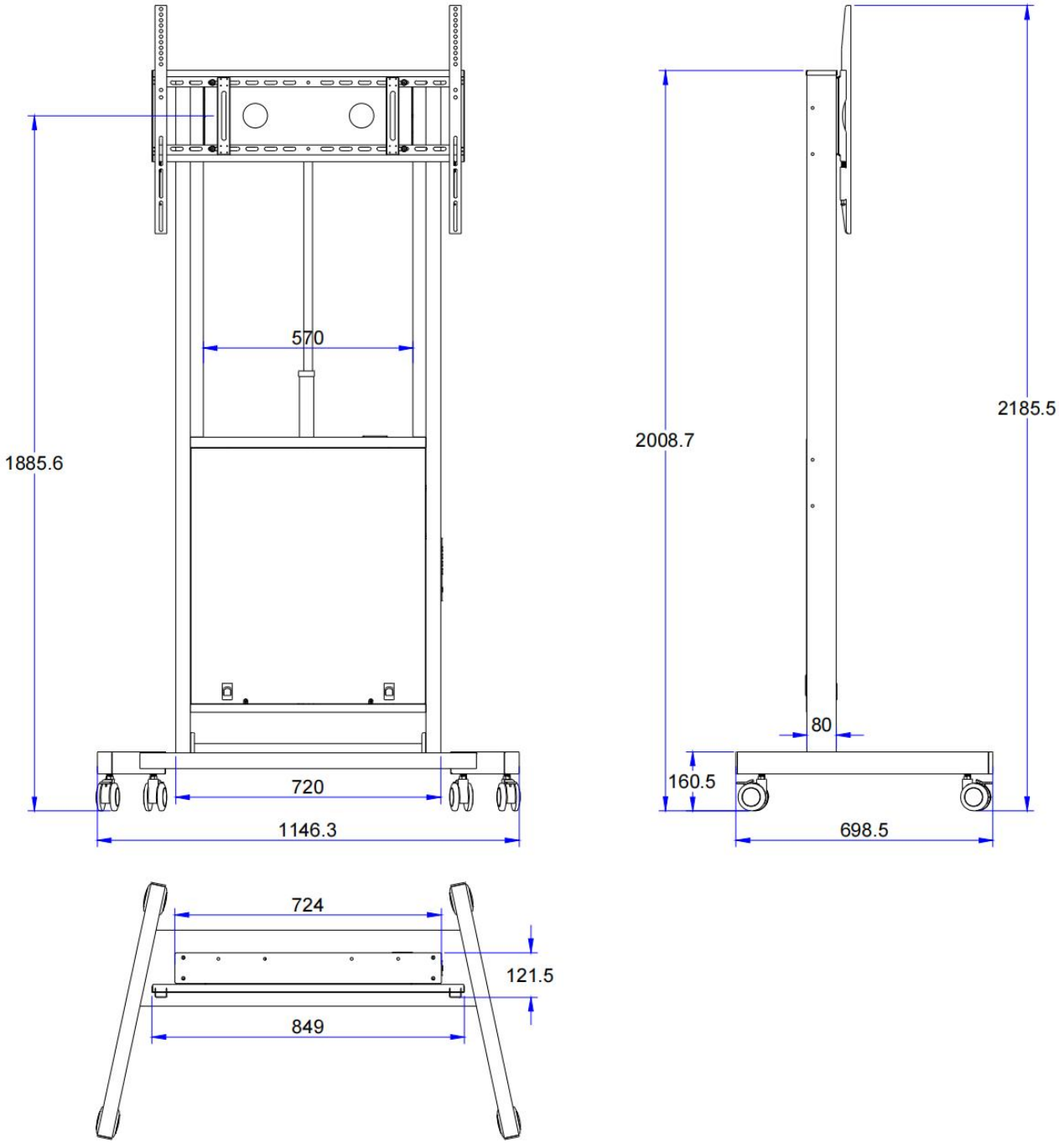


Control Buttons



Power Supply Socket

Dimension Drawing



Specification

Model No.	IB-EST009
Fit for Display Size	43” to 86”
Material	SPCC (reinforced sheet steel)
Color	black
Lifting system	vertical moved by an electric motor-driven arm, with safety interlokcing (in case of power failure).
Wired button panel controller 	Lifting button (Up&Down): control up and down of the motor. Adjustable limit switch function: M1 button on the left, memory height limit (adjustable limit switch function). SET : to set the height limit Digital Panel : to display the height Safte switch Lock : The raising or lowering manoeuvre will be carried out by this wired button panel controller incorporated with a safety switch lock to prevent its improper use. (children lock function , by physical key).
Minimum VESA	200mm x 200mm
Maximum VESA	800mm x 600mm
Max Load Capacity	150KG (330LBS)
Color	Black
Motor Adjusting Range	755mm
Distance from wall bracket to the wall	20mm to 100mm
Power Input	100-240V 50/60Hz 1.5A 150-360W
Power Output	29V 2.0A 58W
Power schucko	with 1 EU schucko (for powing up IFPD)
Power Cable length	5 meters
Certificate	CE, RoHs

Assembly - the stand IB-EST009 is assembled by IB-EST009-W and IB-EST009-MK



IB-EST009-W IB-EST009-W-MK IB-EST009

Other Advantages:

- *Provide power supply from the support stand to the IFPD.*
- *Power cord of the stand is 5 meters*
- *With easy accessing control buttons at the side of the stand*

Advantage: *Provide possibility to add an optional wheel kit to turn the floor support to an electric mobile stand.*