

TOUCHBOARD MOUNTING SYSTEMS

Specification Sheet TouchBoard Mounting Systems Mobile Height Adjustable – Actuator Lift

Model:TBMS-MOB-HA-A

1. Frame Specifications

Dimensions	Width – Frame 1300mm Columns 980mm Height of Frame – 2000mm Width of Base – Front 1200 Rear 920mm Depth of Base – 750mm
Material	Aluminum Extrusion Legs 2.5mm Steel Plate Support Brackets 3.0mm
Finish	Surface Treated Powder Coating Texture Finish to 2.0mm Thickness
Height Range	Up / Down – 300mm – 1300mm
Lifting Design	Single Linear Actuator

2. Actuator Parameters

Linear Actuator	Quantity 1 Load Capacity – 4000N Speed – 4mm/s Input – 24VDC Stroke Length – 500mm Retracted Length – 695mm Overload Protection – Integrated into Control Box Duty Cycle – 10% Max, 2 Min Continuous Use Material – Alloy Tube 2.5mm Operating Temp - +5deg - +40deg Certification - CE
Control Box	Output – 2 Output Voltage – 230 – 240 VAC Power – 50 Watts Certification - CE
Switch	2 Button – Up / Down Connection – Cat5 to Controller Certification – CE
Power Board	4 Way PDU Aluminum Rack Mount CE.

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3. Shipping Dimensions

Dimensions	Box 1/5 Brackets 740mm x 280mm x 125mm Weight 16kg Box 2/5 Frame 1370mm x 340mm x 150mm Weight 16kg Box 3/5 Extrusion 1900mm x 240mm x 150mm 20kg Box 4/5 Actuator 760mm x 220mm x 110mm 6kg Box 5/5 Base 1250mm x 760mm x 190mm 22kg
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4. Images

