

Elevator Trolley Lift for the MimioDisplay

This mobile electrical stand allows you to safely mount the MimioDisplay™ touch display and easily move it around the classroom. The electrically adjustable column can be raised or lowered at the touch of a button to accommodate students of various heights. The elevator trolley lift makes interacting with the touch display truly effortless!

DESCRIPTION

- Sturdy, metal display mount with VESA pattern accommodates MimioDisplay 550T, 650T, 700T, and 840T touch displays.
- Motorized V-shaped mobile stand with electric, height-adjustable column system.
- **SPECIFICATIONS**

Center of display to floor: 1185 - 1685 mm (46.65 - 66.33 in.)

Mounting pattern: Includes VESA 200x200, 400x400, 400x500, 400x600, 440x400, 440x500, 600x400, 600x500, and 600x600

Orientation: Landscape

Unit dimensions: 1565 - 2065 mm H x 1094 mm W x 720 mm D (61.61 - 81.30 in. H x 43.07 in. W x 28.35 in. D)

Net weight: 40 kg (88.18 lb)

MimioDisplay unit.

Steel caster locking wheels.

Includes a wired remote control.

Maximum weight load 120 kg (264.55 lb).

Mounting bolts for the display are included with each

mm D (44.49 in. H x 30.71 in. W x 5.51 in. D), gross wt. 16.5 kg (36.38 lb). Motorized center column - 970 mm H x 280 mm W x 220 mm D (38.19 in. H x 11.02 in. W x 8.66 in. D), gross wt. 21.3 kg (46.96 lb). Box style display mount - 690 mm H x 680 mm W x180 mm D (27.16 in. H x 26.77 in. W x 7.09 in. D),

Packaging: Mobile base - 1130 mm H x 780 mm W x 140 gross wt. 12 kg (26.45 lb).

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