

Specifications

SMART electric height-adjustable wall stand

Model WSE-400

Overview

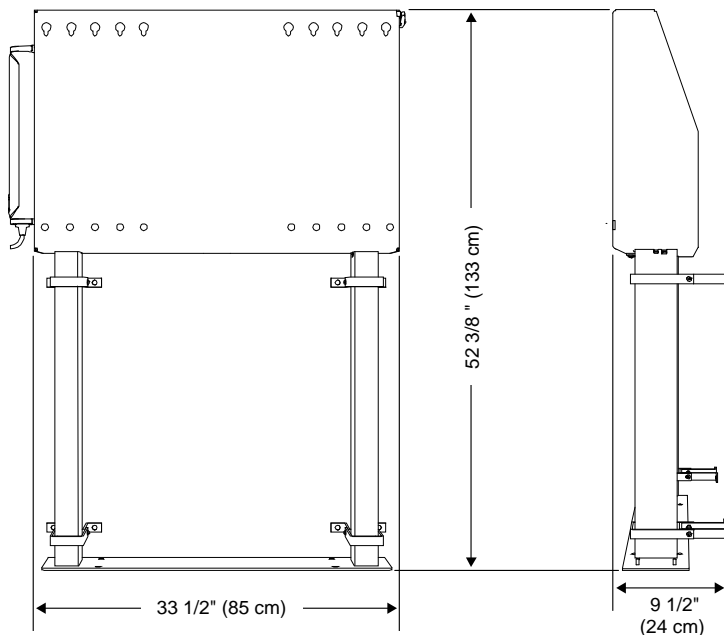
Designed for the current line of SMART Board interactive displays, the SMART electric height-adjustable wall stand features 39 3/8" (99 cm) of powered height adjustment with a safety bounce-back feature that reverses direction briefly if an obstruction is detected. With its sturdy steel frame, the stand supports displays up to 86" (218 cm) diagonal and 212 lb. (96 kg) total weight including accessories. The stand has a TUV-certified drive system and complies with Americans with Disabilities Act (ADA) standards. The stand also includes VESA mounting points for easy installation of the display and peripherals.

See smarttech.com for more information on this product.



Dimensions and weights¹

Dimensions



Weight

90 lb. (41 kg)

Shipping dimensions

31 1/8" × 20 3/4" × 7 1/2"

(79 cm × 53 cm × 19 cm)

Shipping weight

96 lb. (43.5 kg)

¹All dimensions ± 1/8" (0.3 cm). All weights ± 2 lb. (0.9 kg).

Hardware

Supported SMART Board displays SMART Board 7000 series, 6000 series, MX and MX100 series displays

Maximum display size Supports displays up to 86" (218 cm) diagonal and 80" (203 cm) wide

Height adjustment

Range 39 3/8" (99 cm)

Maximum extended height 86 5/8" (220 cm)

Minimum extended height 47 5/8" (121 cm)

Maximum lift capacity 212 lb. (96 kg)

Components

Mounting VESA® mounting pattern: 300 mm × 400 mm - M8, 500 mm × 400 mm - M6, 600 mm × 400 mm - M8, 700 mm × 400 mm - M8, 400 mm × 200 mm - M8, 800 mm × 200 mm - M8 with adapter (not included)

Storage and operating requirements

Power consumption

Supply voltage 100V–240V AC, 50 –60 Hz

Nominal voltage 110V AC, 220V AC

Power consumption

Raising a display (maximum load) 300 W

Standby mode 0.1 W

Duty cycle 10% (2 minutes of operation fully loaded, 18 minutes of rest)

Operating temperature 50–104°F (10–40°C)

Storage temperature 14–158°F (-10–70°C)

Humidity 85% non condensing

Certification and compliance

Regulatory certification ISED, CE

Other ADA