



Specifications

SMART electric height-adjustable wall stand

Model WSE-410

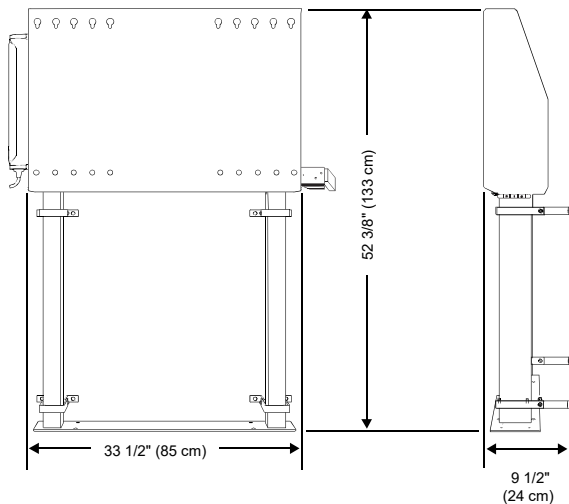
Overview

Designed for the current line of SMART Board® interactive displays in North America, the SMART electric height-adjustable wall stand features 39" (99 cm) of powered height adjustment. Safety features include a safety stop mechanism that reverses direction briefly if an obstruction is encountered and a controller that locks height adjustment automatically to ensure that only people with proper training or supervision can use the stand. With its sturdy steel frame, the stand supports displays up to 86" (218 cm) diagonal that weigh up to 200 lb (91 kg). The stand supports a maximum weight of 227 lb. (103 kg) with a display and accessories. The stand has a UL-certified drive system, is certified to UL 962 for Usage Area II, and complies with Americans with Disabilities Act (ADA) standards. The stand also includes VESA® mounting points for easy installation of the display and peripherals and a surge-protected power bar.

See smarttech.com for more information about 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)

Storage cabinet dimensions

29 1/2" × 19 5/8" × 7"
 (75 cm × 50 cm × 17.8 cm)

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

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Hardware

Supported SMART Board displays ²	SMART Board GX series SMART Board MX and MX Pro series SMART Board QX Pro series SMART Board 6000 and 6000 Pro series SMART Board 6000S and 6000S Pro series SMART Board 7000 and 7000 Pro series SMART Board 7000R and 7000R Pro series SMART Board 2000 series
Maximum display size	Supports displays up to 86" (218 cm) diagonal and 80" (203 cm) wide
Maximum display weight	200 lb. (91 kg)
Maximum total weight (display and accessories)	227 lb. (103 kg)

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	227 lb. (103 kg)

Components

Mounting	VESA® mounting pattern: 300 mm × 400 mm – M8, 500 mm × 400 mm – M8, 600 mm × 400 mm – M8, 700 mm × 400 mm – M8, 400 mm × 200 mm – M8 Displays with the following VESA mounting patterns require the use of the included WM-SBID-200 wall mount: 800 mm × 200 mm – M8, 800 mm × 400 mm – M8, 800 mm × 600 mm – M8 (see the <i>Addendum for SMART electric height-adjustable stands</i> , smarttech.com/kb/171893)
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Storage and operating requirements

Power consumption

Supply voltage	100V–240V AC, 50 –60 Hz
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²Some models require a wall mount to install on a mobile stand. Refer to the model's documentation for details.

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Nominal voltage	110V AC, 220V AC
	ⓘ Important The supplied power bar can only be used with 120V input.
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	FCC, ISED, UL Listed - U.S. and Canada UL 962 – Usage Area II
Other	ADA
Environmental compliance	
U.S.	CONEG Packaging, California proposition 65

Purchasing information

Order numbers	
WSE-410	SMART electric height-adjustable wall stand
FSE-400-LS	Laptop shelf
FSE-400-CH	Cable hook
Optional accessories	See smarttech.com/accessories
Warranty	Five-year limited equipment warranty

[smarttech.com/support](https://www.smarttech.com/support)
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