

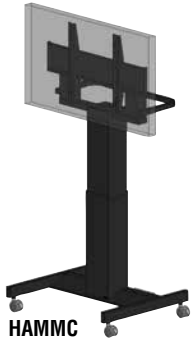
HEIGHT ADJUSTABLE MEDIA/DESIGN CENTER



Height adjustable media/design center available in vertical and tilt versions.

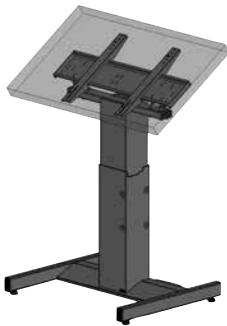
- Easy to maneuver the mobile media center is ready for meeting requirements anywhere four wheels will allow.
- Design center version allows for seated or standing height work on a large screen from vertical to horizontal position.
- Available in all Mayline corporate paint colors (mounting screws in black only)
- Electrical System: 110Vm 60 Hz, 24V DC motor. Draws 1.2 amps under full load.
- Meets ANSI/BIFMA test requirements.

MAYLINE® HEIGHT - ADJUSTABLE MOBILE VERTICAL MEDIA CENTER



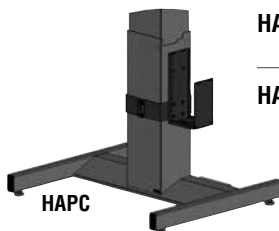
Model No.	Description	Base Dimensions	List Price
HAMMC	Std. with 4 locking casters/handle Vertical screen position only Max. weight load 150 lbs. 18" travel Starting Hgt/ Vertical Orientation 46" ** Full Height/Vertical Orientation 64" ** Screen Mounting Pattern Accommodated 400 x 400; 600 x 400 5 Outlet Powerstrip mounted to base Cable Management Bracket	35"W x 29.56" D x 7" H	\$5665

MAYLINE® HEIGHT - ADJUSTABLE DESIGN / MEDIA CENTER*



Model No.	Description	Base Dimensions	List Price
HADC	Optional Caster Kit available Vertical to Horizontal Electric Tilt option standard Max. weight load 150 lbs. 18" travel Starting Hgt/ Vertical Orientation 32.5"*** Full Height/Vertical Orientation 50.5"*** Starting Hgt/ Horizontal Orientation 33.5"*** Full Height/Horizontal Orientation 51.5"*** *Screen Mounting Pattern Accommodated 400 x 400; 600 x 400 5 Outlet Powerstrip mounted to base Cable Management Bracket	35"W x 29.56" D x 4" H	\$6820

ACCESSORIES



Model No.	Description	Wt.	List Price
HAPC	PC Holder Bracket and expandable PC holder Expands from 3" to 7 1/2"	25#	\$341
HACK	Caster Kit*4 - 3" locking casters Gray soft tread thermoplastic twin wheel heavy duty casters Load Rated 175 lbs. per caster Total locking - rotation and swivel lock - for greater stability		\$158

* Recommend use of commercial grade screens for tilt version to avoid overheating when screen is in horizontal position.

** Approximate dimensions measured to the center of the screen. This can vary depending on location of VESA pattern in relation to the screen.

*** Dimension does not include screen thickness.

*** Brackets may show if screen is smaller than 40"; varies with VESA pattern location.