

Present your message on a stronger, safer cart



UL certified, antimicrobial carts help move even the largest displays easily.

Perfect for:

Presentations and collaboration in schools, healthcare facilities and corporate offices.

Bring your message to your audience with added convenience and safety. Our new Safe-IT rolling carts support the largest displays on the market—up to 120 in. and 264 lb. They meet UL safety standards and feature antimicrobial handles that help resist the growth of bacteria, viruses, fungi, mold and mildew.

These two carts can accommodate a range of display sizes and types; the DMCS70120AMUL model is ideal for large digital whiteboards and other interactive touchscreens. With user-friendly view adjustment and space-saving media shelves, these rolling carts will help improve your presentations and your peace of mind about health and safety.

Key benefits

BROAD COMPATIBILITY

- Carts support large, heavy monitors, televisions, digital whiteboards and interactive touchscreens.
- DMCS3770AMUL supports flat or curved screens from 37 to 70 in. and up to 154 lb.
- DMCS70120AMUL supports flat or curved screens from 70 to 120 in. and up to 264 lb.
- VESA-compliant mounting hole patterns provide hassle-free display mounting.

UL CERTIFICATION

- Carts are certified to meet UL/cUL 1678 safety standards.

ANTIMICROBIAL PROTECTION

- Antimicrobial handles promote a safer, cleaner and healthier environment for working and learning.

CONVENIENT MOBILITY

- Heavy-duty, no-tip casters add stability and allow smooth rolling from room to room for resource sharing.
- Casters swivel and lock for easy positioning.

ADJUSTABLE VIEWING

- Brackets can move 37 to 70 in. (DMCS3770AMUL) or 49 to 63 in. (DMCS70120AMUL) from the ground for display height adjustment; convenient markings indicate the distance from the floor to the center of the screen.
- Tilt adjustment of -12° to +5° (DMCS3770AMUL) or -10° to +5° (DMCS70120AMUL) helps eliminate glare.
- DMCS3770AMUL supports both portrait and landscape viewing. DMCS70120AMUL supports landscape viewing.

SPACE FOR PERIPHERALS

- Upper shelf accommodates a webcam or small projector up to 11 lb.
- Lower shelf accommodates a laptop or AV equipment up to 11 lb.
- Cable management openings and cable covers reduce cord clutter for a clean, professional look.

Feature focus

A Adjustable Camera Shelf

Camera shelf is mounted atop an adjustable bracket.

B Adjustable Screen Height

Plate connector attaches to the cart column at different heights. Markings indicate distance from floor to center of the display screen.

C Cable Management

Removable covers on columns let you route cable through the cart.

D Antimicrobial Properties

Antimicrobial handles help resist the growth of bacteria, viruses, fungi, mold and mildew.

E Convenient Video Tray

AV shelf holds up to 11 lb. of equipment.

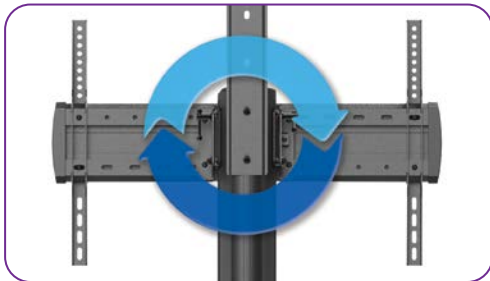
F Locking Swivel Casters

Rolling casters add mobility for optimal screen placement.

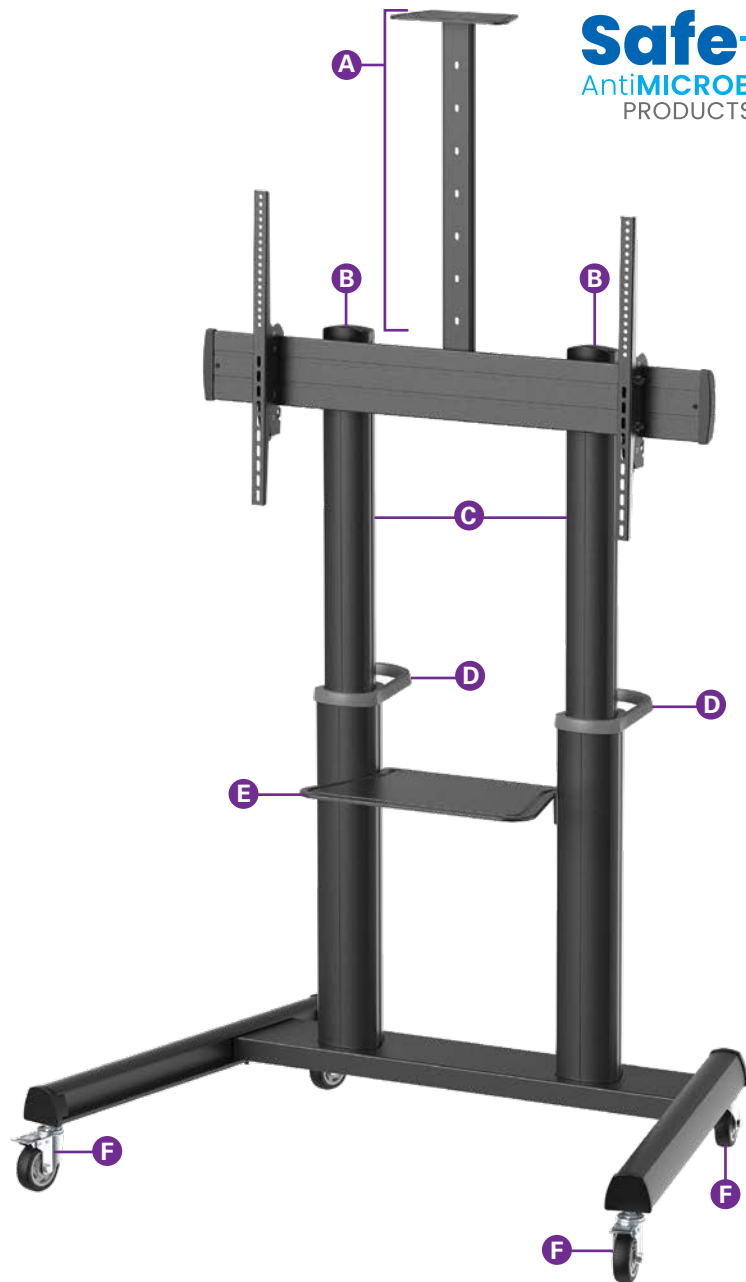


Rotating Screen Orientation

Mounting bracket supports portrait and landscape viewing (DMCS3770AMUL model only).



Safe-IT™
AntiMICROBIAL
PRODUCTS



SPECIFICATIONS

Model	Form Factor	Compatible Devices	Supported Screen Size	Screen Orientation	Weight Capacity	AM Protection	Construction Materials	Unit Dimensions HxWxD	Unit Weight	Supported VESA Patterns (mm)	Limited Warranty
DMCS3770AMUL	Cart	Monitors, Whiteboards & Interactive Displays	37 to 70 in. (94 - 178 cm)	Portrait or Landscape	154 lb. (70 kg)	Yes	Aluminum & Steel	84.3 x 40.6 x 34.8 in. (214 x 103 x 88 cm)	58.4 lb. (26.5 kg)	200 x 200; 300 x 200; 300 x 300; 400 x 200; 400 x 300; 400 x 400; 600 x 400	5 Years
DMCS70120AMUL	Cart	Monitors, Whiteboards & Interactive Displays	70 to 120 in. (94 - 305 cm)	Landscape	264 lb. (120 kg)	Yes	Aluminum & Steel	91 x 54.1 x 34.8 in. (231 x 137 x 88.4 cm)	81.3 lb. (36.9 kg)	200 x 200; 300 x 200; 300 x 300; 400 x 200; 400 x 300; 400 x 400; 600 x 400; 800 x 400; 800 x 600; 1000 x 600	5 Years

Learn more about our full line of rolling TV stands and carts at tripplite.com.

TRIPP-LITE
by **EATON**