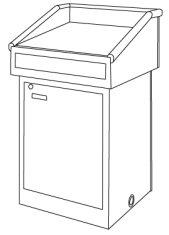




portable.
stackable.
storable.

Magnus™ Wood Veneer Lectern

SPECIFICATION



General Construction

- Locking front access panel and rear door provide easy access without compromising security
 - Cable routing ports on both sides as well as underneath
- Two (2) fixed wheels and two (2) casters provide for room to room mobility
- Available in a variety of wood veneer, and high-pressure laminates

Available Options

- Solid-state amplifier
- Speakers
- Goose-neck microphone
- Wireless microphone systems
- Digital clock / timer
- Monitor mount
- Cable storage well
- Cable port outlet
- Duplex outlet
- Euro-hinged doors with lock
- Acrylic doors with lock
- Microphone mount
- 13-space rack mount
- Adjustable shelf
- Keyboard drawer with lock
- Pullout storage drawer
- Folding document camera shelf
- Folding laptop shelf
- Removable access panel
- 220 VAC. 50/60 Hz power supply
- Acrylic user manual holder
- Combination lock
- Laser etched wood logo
- Satin brass logo
- Protective padded nylon cove

Dimensions

- Overall Height: 48.5"
- Overall Depth: 27.75"
- Overall Width: 29.25"

- Console Height: 15.5"
- Console Depth: 27.75"
- Console Width: 29.25"

- Shelf Height: 3.5"
- Shelf Width: 25"

- Reading Surface: 26"W x 25.25"D
- Reading Surface Height: 40"

- Weight: 225 pounds

Warranty

PS Furniture™ warrants that its lecterns shall be free from defects in original materials and workmanship for a period of one year from the original shipment date. This warranty shall not apply to normal wear and tear or in the event products are damaged as a result of misuse, abuse, vandalism, neglect, accident, improper application and modification or repair by persons not authorized by PS Furniture. The company will, at its discretion, repair or replace any defects. Any repair or replacement must be approved in advance by the factory before any action is taken. There are no implied warranties of fitness or merchantability, and there are no other express warranties beyond the warranties expressed here.