

Rackmount Workstation Shelf Sliding Keyboard and Document Tray *RMS Series*

All-in-one rack workstation with an integrated equipment shelf, sliding keyboard tray, and document or mouse platform.

Key Features and Benefits



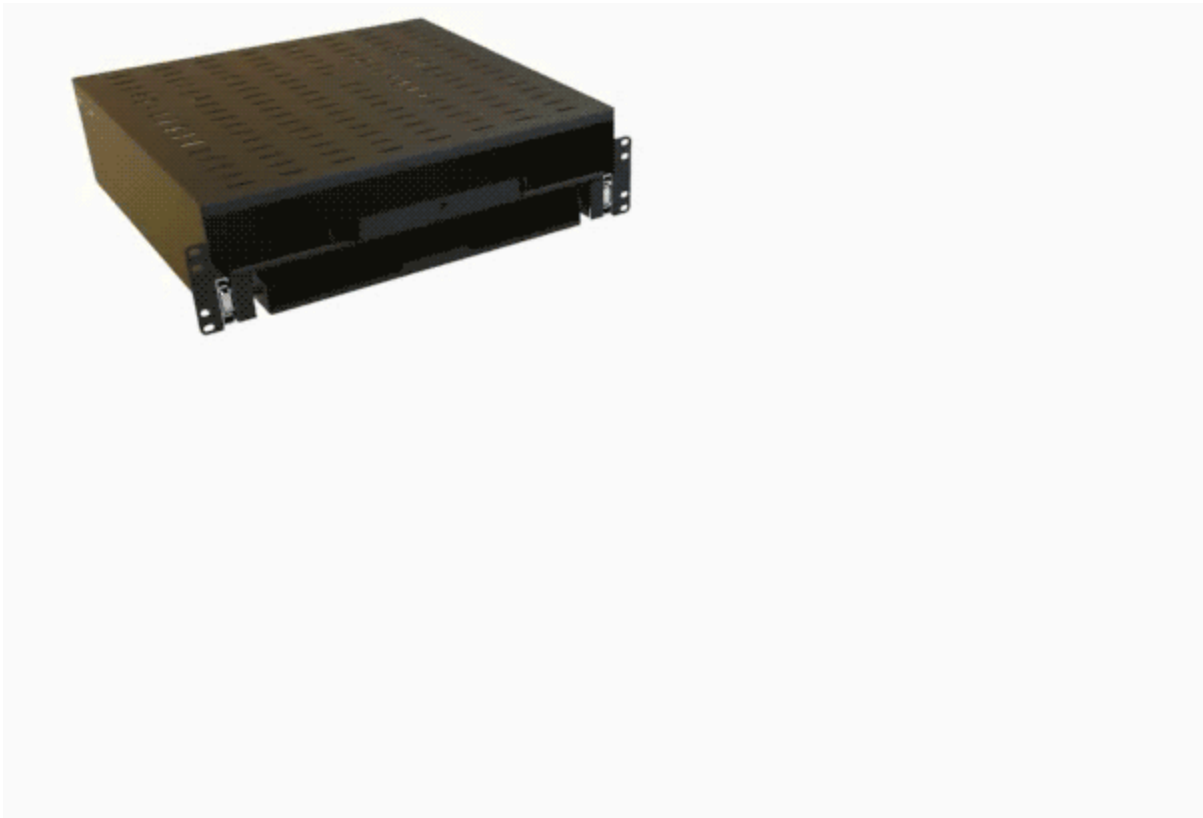
- Heavy-duty steel construction supports up to 129 lb (59 kg) while combining a vented equipment shelf, sliding keyboard tray, and document or mouse platform into a single 3U rack-mounted workstation.
- Three integrated work surfaces include a vented upper equipment shelf, a solid sliding center keyboard tray, and a separate sliding lower tray for documents, notes, or a wide mouse, helping maximize productivity without additional accessories.
- Compatible with both 2-post and 4-post 19-inch EIA-310-E racks, offering exceptional installation flexibility for server rooms, network closets, industrial control panels, and AV systems.
- Includes front and rear support bars for secure installation and improved stability in a variety of rack configurations.
- Vented upper shelf promotes airflow around laptops, test equipment, and other portable devices while providing a convenient work surface.
- Sliding keyboard tray keeps a standard keyboard protected when not in use while providing comfortable access during equipment configuration and maintenance.
- Separate lower tray provides a dedicated space for documentation, service manuals, laptops, or a full-width mouse, improving organization during installation and troubleshooting.
- Compact 3U design consolidates multiple rack accessories into a single product, reducing rack space while improving technician efficiency.
- Ideal for temporary equipment configuration, network commissioning, diagnostics, and ongoing maintenance where a dedicated workstation is not available.
- Manufactured in North America, ensuring consistent quality, materials, and production standards.
- TAA-compliant, manufactured in North America within an ISO 9001 certified facility.
- Black powder coat finish (GREENGUARD Gold Certified, TSCA, and RoHS compliant) provides a durable, environmentally responsible finish.

The RMS Series Rack Mount Workstation combines three essential rack accessories into one compact solution. A vented equipment shelf supports laptops, test equipment, and portable devices, while the sliding keyboard tray and dedicated document or mouse platform provide a comfortable workspace for equipment configuration, diagnostics, and maintenance.

Designed for both 2-post and 4-post 19-inch EIA-310-E racks, the RMS Series helps technicians work more efficiently without sacrificing valuable rack space. Whether commissioning new equipment, performing firmware updates, or troubleshooting network infrastructure, the RMS creates a convenient workstation directly within the rack. Manufactured in North America, it delivers the durability and versatility required for demanding IT, industrial, telecommunications, and AV environments.

Accessories

- Hardware for Rack Mounting Solutions
- Rack Shelf Slide Block Sliding Shelf Retention Bracket
- Rack Equipment Installation Tool
- Patented Rack Rail Support



Part No.	Overall Dimensions			Rack Units	Mounting Dimensions		
	Height	Width	Depth		Height	Width	Depth
RMS193BK1	5.25	19.00	18.38	3U	5.25	19.00	17.00

Where the RMS Series Works Best

- Enterprise data centers.
- Network and telecommunications rooms.
- Industrial automation systems.
- Broadcast and AV installations.
- Security and surveillance systems.
- Service benches and commissioning environments.

Best Applications for the RMS Series

- Creating a temporary workstation inside a rack.
- Supporting laptops and test equipment during commissioning.
- Providing a convenient keyboard and mouse workspace for local equipment management.
- Performing firmware updates, diagnostics, and troubleshooting.
- Organizing documentation and service materials during maintenance.

Tags: rack workstation, rack mount workstation, rack keyboard shelf, rack workstation shelf, sliding keyboard tray, rack equipment shelf, rack console shelf, rack work surface

Data subject to change without notice.

