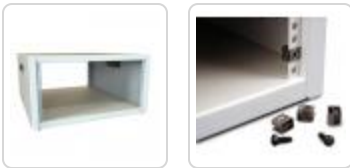


Desktop Rack Cabinet, Welded Steel, Fixed Rails (600 lb Capacity)

RCBS Series

Compact enclosed desktop rack cabinet for AV, studio, and test environments

Key Features and Benefits



- 16-gauge welded steel construction (600 lb **capacity**) supports AV, studio, and test equipment.
- Fixed-depth EIA-310 compliant mounting rails with round holes support clip-nut hardware. Includes starter pack (**CLPKIT1032-10**) of 10-32 screws and clip nuts for installation.
- Rails recessed at front and rear improve equipment clearance and usability.
- Fully enclosed cabinet design with top, bottom, and side panels protects equipment.
- Integrated lifting handles support portability between workstations.
- Includes non-marking rubber feet for stable desktop placement.
- Available in multiple rack unit heights and depths to support different configurations.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black or light gray powder coat finish (GREENGUARD, TSCA, RoHS compliant) supports indoor air quality and environmental compliance.

The RCBS Series desktop rack cabinet provides a compact and durable solution for mounting 19-inch rack equipment in AV, studio, and test environments. With a 600 lb load rating and welded steel construction, it supports reliable performance in bench-top and portable applications.

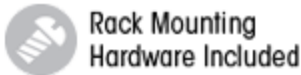
Designed for simplicity and ease of use, the RCBS features fixed-depth mounting rails, an enclosed cabinet structure, and integrated handles, making it ideal for installations requiring equipment protection, portability, and efficient use of space.

When Another Product May Be a Better Choice

- When you need a lightweight rack cabinet with adjustable rails, consider our **RCH** Series.
- When you need a the option of mounting casters and doors, consider our **SDC** Series.
- When you need stacking capability for vertical expansion, consider our **RCSC** Series.
- When you need a floor-standing cabinet for larger equipment deployments, consider our **RCK** Series.

Accessories

- Rack Shelves
- Rack Panels for Rack Optimization
- Ground Stud Kit
- We Manufacture PDUs and Outlet Strips
- Rack Screw & Clip Nut Hardware Kit
- Rack Shelf Slide Block Sliding Shelf Retention Bracket



Part No.	Part No.	Overall Dimensions			Rack	Usable Mounting Dimensions		Similar Size
Black	RAL 7035 Light Gray	Height	Width	Depth	Units	Height	Depth	Part No.
RCBS1900313BK1	RCBS1900313LG1	5.50	21.00	13.00	2U	3.50	12.38	
RCBS1900513BK1	RCBS1900513LG1	7.25	21.00	13.00	3U	5.25	12.38	
RCBS1900713BK1	RCBS1900713LG1	9.00	21.00	13.00	4U	7.00	12.38	
RCBS1900813BK1	RCBS1900813LG1	10.75	21.00	13.00	5U	8.75	12.38	
RCBS1901013BK1	RCBS1901013LG1	12.50	21.00	13.00	6U	10.50	12.38	
RCBS1901213BK1	RCBS1901213LG1	14.25	21.00	13.00	7U	12.25	12.38	
RCBS1901413BK1	RCBS1901413LG1	16.00	21.00	13.00	8U	14.00	12.38	
RCBS1900317BK1	RCBS1900317LG1	5.50	21.00	17.50	2U	3.50	16.88	
RCBS1900517BK1	RCBS1900517LG1	7.25	21.00	17.50	3U	5.25	16.88	SDC243U17BK
RCBS1900717BK1	RCBS1900717LG1	9.00	21.00	17.50	4U	7.00	16.88	
RCBS1900817BK1	RCBS1900817LG1	10.75	21.00	17.50	5U	8.75	16.88	
RCBS1901017BK1	RCBS1901017LG1	12.50	21.00	17.50	6U	10.50	16.88	SDC246U17BK
RCBS1901217BK1	RCBS1901217LG1	14.25	21.00	17.50	7U	12.25	16.88	
RCBS1901417BK1	RCBS1901417LG1	16.00	21.00	17.50	8U	14.00	16.88	RCHS1901417BK1
RCBS1900324BK1	RCBS1900324LG1	5.50	21.00	24.50	2U	3.50	23.88	
RCBS1900524BK1	RCBS1900524LG1	7.25	21.00	24.50	3U	5.25	23.88	SDC243U24BK
RCBS1900724BK1	RCBS1900724LG1	9.00	21.00	24.50	4U	7.00	23.88	
RCBS1900824BK1	RCBS1900824LG1	10.75	21.00	24.50	5U	8.75	23.88	
RCBS1901024BK1	RCBS1901024LG1	12.50	21.00	24.50	6U	10.50	23.88	SDC246U24BK
RCBS1901224BK1	RCBS1901224LG1	14.25	21.00	24.50	7U	12.25	23.88	
RCBS1901424BK1	RCBS1901424LG1	16.00	21.00	24.50	8U	14.00	23.88	RCHS1901424BK1

Where the Series Works Best

- AV and media installations.
- Studio and control room environments.
- Test and measurement setups.
- Lab and development environments.
- Bench-top and portable rack applications.

Applications and When to Use the Series

- Applications requiring compact enclosed rack cabinets for equipment protection.
- Environments where portability and small footprint are important.
- Installations using fixed-depth equipment that do not require adjustable rails.
- Deployments supporting AV, lab, or light-duty equipment.

Tags: Instrument Rack, desktop rack cabinet, tabletop rack enclosure, AV rack cabinet, studio rack cabinet, bench-top rack, 19 inch desktop rack, small equipment rack enclosure, test equipment rack