



RX14-25SFD

25 1/2" Deep, 14RU Mobile Equipment Rack includes: Casters, Side Handles, and solid doors.

The RX14-25SFD mobile cabinet is ruggedly constructed of 16-ga. CRS and includes heavy-duty casters. Equipped with a front pair of 11-ga., CRS adjustable mounting rails tapped 10-32 on standard E.I.A. 5/8"- 5/8"-1/2" spacing.

Optional RR14 rear mounting rails are available for additional support. Front-to-rear mounting rail supports have slotted cutouts to easily adjust rail depth and to provide open raceways for containing vertically run wire and cable.

Cabinet is 25 1/2" deep and has a vertical panel space height of 24-5/8". It features one pair of recessed, hinged, and rubber-padded steel grips on each side (four total) for transport convenience.

Easy wiring access is provided through three wire isolation holes (two, 1 1/2" dia., and one oblong 1-1/2" x 3") in the rear base flange.

The units' four, oversized, heavy-duty casters, two of which are locking, ensure smooth mobility, and have a load capacity of 175 lb. each – 700 lb. total weight capacity.

Also include vented and removable locking doors, as well as vented top-front and top-rear flanges. Surface mounting front door is 1" deep to provide clearance for equipment knobs and handles which protrude up to 1-1/2" from the front of the rail.

Cabinet is finished in #962 black epoxy.

Height	33 9/16" (85.25002 cm)
Width	22 5/16" (56.67502 cm)
Depth	25 1/2" (64.77 cm)
Rack Spaces	14
Usable Depth	24" (60.96 cm)

- 16-ga. CRS Frame Manufactured to E.I.A. Standards
- Four, 4" Heavy-Duty Casters (175 lb. cap./ea.)
- Includes 1 Pair Adjustable, 11-ga., Front-to-Rear Mounting Rails
- Mounting Rail Supports with Slotted Cut-Outs for Vertical Wire Management
- Perforated Front and Rear Top Flanges, Sides and Rear Door Provide Ventilation and Dissipation of Equipment-Generated Heat
- Removable Front and Rear Doors (Right or Left-Hand Hinging) are Identically Keyed for Security and Convenience
- RR14 optional rear mounting rails