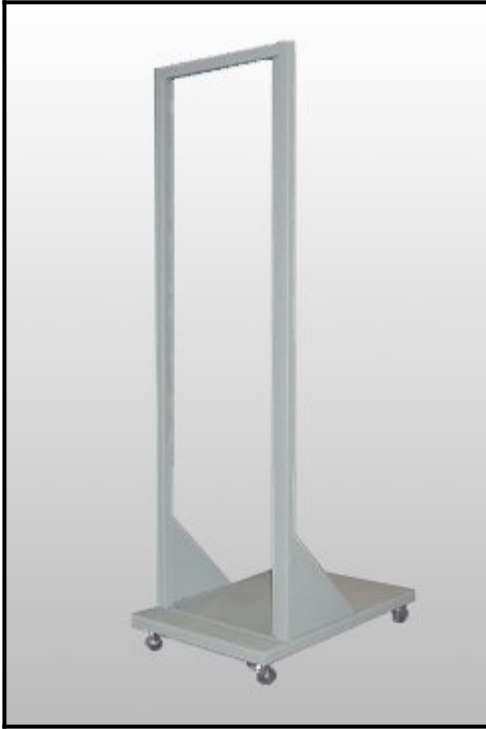


910 Rolling Rack Assembly



Product Dimensions

(L x W x H)
 34in. x 22.5in. x 77in. (860 x 570 x 1950 mm)
 125lbs. (57kg)

Shipping Dimensions

155lbs. (70kg)

FEATURES AND SPECIFICATIONS

- Welded, 16-gauge, 1.5" x 1.5" tubular steel frame.
- 10-gauge steel floor plate.
- Steel, DIN mounting rails allowing for mounting of all standard 19" rack panels.
- Caster set (two locking).
- Allows for mounting of eight, 8-3/4" x 19" instrument rack panels.
- Powder-coated surfaces throughout.
- Ships knock-down.
- Crating for shipment via motor freight.

SERVICE REQUIREMENTS

None

GENERAL DESCRIPTION

A heavy-duty, mobile multi-purpose rack, used for a variety of storage and product applications requiring the mounting of standard DIN rail, 19in. rack panels.

The rack includes provision for mounting of up to eight, 8-3/4in. x 19in. standard panels using a DIN spacing. Alternate panel arrangements are easily installed.

Manufactured primarily from steel, and incorporating casters, the rack provides a foundation for process control training equipment, and serves as a storage and display device for rack-mounted training panels.

OPTIONS

- #910-001 - 19in. Blank rack panel set, 8-piece, aluminum.
- #910-002 - 19in. Blank rack panel set, 4-piece, aluminum.
- #910-003 - 19in. Blank rack panel set, 8-piece, steel.
- #910-004 - 19in. Blank rack panel set, 4-piece, steel.
- #910-005 - Supplemental instrument mounting stanchion and panel kit (for mounting transmitters).

RELATED ITEMS

- [#911 - Mobile Parts Storage Rack](#)
- [#919 - Mechanical Product Storage Rack](#)

STANDARD ACCESSORIES

* Panel attachment fastener kit, 32-piece. * Assembly instructions.