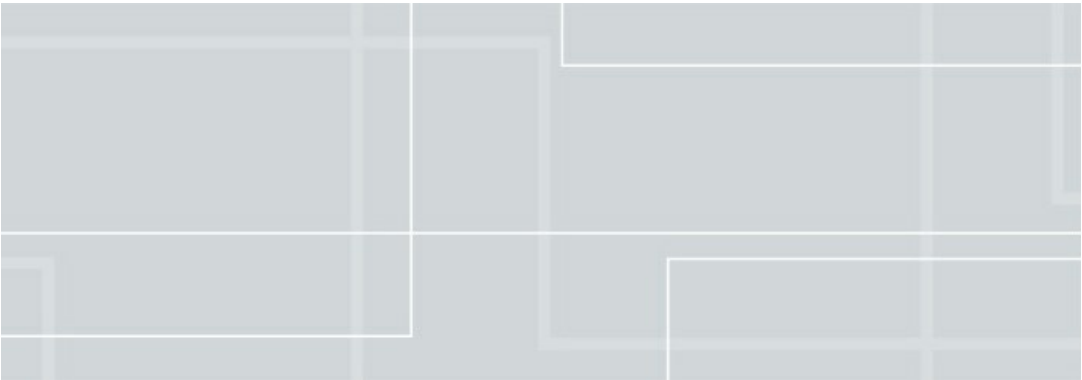




PTRK Series Rack, PTRK-1426

PTRK-1426

Specify a PTRK series rack when rugged portability is essential. Smooth rolling 4” casters, advanced cable management and secure doors make this rack ideal for serving a variety of applications.

Features	Key Specifications	Resources	Compatible Products
▼	▼	▼	▼

Features

- Fully welded steel construction for strength
- Spring-loaded recessed side handles for rack transport
- Keylocked front and rear doors standard for security
- Side panels are vented for passive thermal management
- Rear door accept fans
- Slots in bottom of rack for cable strain relief and securing equipment
- Standard front adjustable 10-32 threaded rackrail
- Includes heavy-duty commercial grade locking casters

Key Specifications

General Info	Technical Information
finish: Black Powder Coat	Rackrail Type: 10-32
Listing Agencies/Third Party Information	Material: Steel
RoHS: Yes	Mounting: Horizontal
Greenguard: Yes	
Dimensions	
Usable Depth: 24.5	
Usable Height: 24.5	
Capacity Weight U S: 500	
Depth U S: 26.93	
Height U S: 33.83	
Width U S: 22.59	
Primary Package Weight U S: 115	
Rack Units: 14	

EIA compliant 19" equipment rack shall be Middle Atlantic Products model # PTRK-1426. Overall dimensions of rack shall be 33.83" H x 22.63" W x 26.93" D. Useable height shall be 14 rackspaces. Rack shall have a 500 lb. weight capacity. Rack shall be of fully welded construction. Top, bottom and sides of PTRK-1426 shall be 16-gauge steel, front door shall be 18-gauge steel. Rack shall include a vented, locking and latching rear door. Removable Decora® plate on the front, top of rack shall accept any low voltage Decora® accessory. All structural elements shall be finished in a black powder coat. Rackrail shall be constructed of 11-gauge steel with tapped 10-32 mounting holes in universal EIA spacing with black e-coat finish and numbered rackspaces. Rack shall come equipped with smooth rolling 4" locking cushion casters and solid front and rear doors standard. Grounding and bonding stud shall be 1/4 - 20 threaded, installed in base of enclosure. Rack shall be GREENGUARD Indoor Air Quality Certified for Children and Schools. Rack shall be RoHS EU Directive 2002/95/EC compliant. Rack shall be manufactured by an ISO 9001 and ISO 14001 registered company. Rack shall be warrantied to be free from defects in material or workmanship under normal use and conditions for the lifetime of the product.

Resources

A&E	
 PTRK Series Portable Rack Spec	PDF (266.0 KB) ▼
3-Part CSI MasterFormat Spec	
PTRK Series Portable Rack 3 Part Spec	DOC (48.0 KB) ▼
3D CAD	
PTRK Series Portable Rack 3D CAD Drawing	ZIP (12.9 MB) ▼

CAD Technical Specification Drawings	
PTRK Series Portable Rack CAD Drawing	DWG (576.1 KB) ▼
Instruction Sheet	
 INST,PTRK CASTER INSTALLATION	PDF (1005.2 KB) ▼

Compatible Products

- [Rear Door Fans](#) ➤
- Vent Blockers
- Vertical Power Distribution
- IP Power, Control and Management
- DC Power Distribution
- Horizontal Power Distribution
- UPS Backup Power Systems
- Power Accessories
- Bus Bars
- Vertical Cable Management
- Horizontal Cable Management
- Rackshelves
- Adjustable and Sliding Rackshelves
- Rackmount Storage
- Blank Panels
- Vent Panels
- Security Options
- Thermal Management
- Rackmount Computer Products
- Lighting
- Connector Panels
- Rackrail
- Hardware and Fasteners

