PTRK Series

portable rack

secure rolling steel rack serves a variety of applications

- Fully welded 16-gauge construction
- 1/8" thick structural steel internal braces
- Smooth-rolling 4" locking cushion casters
- Available with solid locking front door, or with graphite laminate top and plexi front door
- Removable Decora® plate for low voltage Decora® accessories
- Standard keylocked front & rear doors
- Rubber-padded spring loaded recessed handles
- Infinitely adjustable 10-32 threaded 11-gauge rackrail
- 500 lb. weight capacity
- Durable textured black powder coat finish







(shown with optional LCD mount) Comes standard with wood top and plexi front door as shown

EIA compliant 19" equipment rack shall be Middle Atlantic Products model # PTRK- / PTRK- __MDK (refer to chart). Overall dimensions of rack shall be __" H x 22.63" W x __ D (refer to chart). Useable height shall be __ rackspaces (refer to chart). Rack shall have a 500 lb. weight capacity. Rack shall be of fully welded construction. Top, bottom and sides of PTRK-__ (refer to chart) 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. Additionally PTRK-__MDK shall include graphite laminate wood top, plexi front door and solid rear door. 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 Gold Certified. Rack shall comply with the requirements of RoHS EU Directive 2002/95/EC. 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.

Customizable specification clips available at middleatlantic.com

EIA/TIA COMPLIANT





PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS UL.COM/GG

- Rear rackrail 10-32 threaded 11-gauge, in universal EIA spacing. Part # PTRK-RRxx (x= # of rack spaces required)
- Single LCD monitor mount accommodates VESA 75 and VESA 100 monitor shall be Middle Atlantic Products part # MMB-1X1-12C
- UCP panel knockouts accommodate commonly used connectors, see middleatlantic.com for details

TEMP-DEC

• Digital Decora® mount temperature display monitors internal enclosure temperature, model # TEMP-DEC

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PTRK Series

basic dimensions

all dimensions in inches unless otherwise noted [all dimensions in brackets are in millimeters]

Standard worksurface for (PTRK-14MDK/PTRK-1426MDK & PTRK-21MDK/PTRK-2126MDK only) with grommet for LCD mount and cable pass through 24.91 [633] / 27.91 [709]

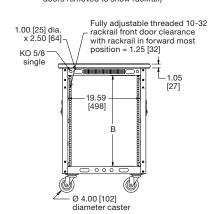
PTRK-XX

of PTRK side obround holes for convection / wire passage in rackrail brackets fully adjustable 10-32 threaded rackrail front door clearance (with rackrail in forward - most position) 1.44 [37] solid/vented door 1.25 [32] plexi door

top sectional view

PTRK-XXMDK rear view

(with wood top shown and doors removed to show rackrail)



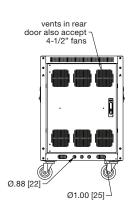
Rack Height

В

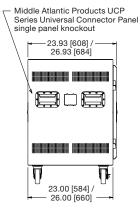
Useable

PTRK-XX rear view

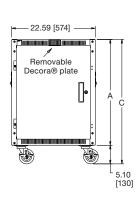
(with wood top shown and doors removed to show rackrail)



side	view

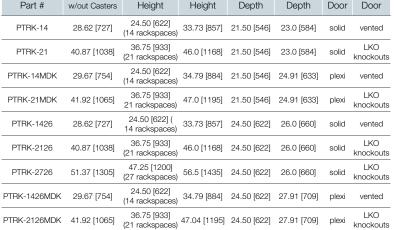


front view

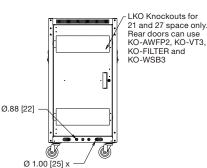


Overall	Useable	Overall	Front	Rear	rear view
Height	Depth	Depth	Door	Door	(without wood top, 21 and 27 space)

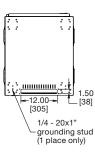
knockouts



57.52 [1461] 24.50 [622]



bottom view (casters removed)



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(27 rackspaces)

52.42 [1331]





PTRK-2726MDK