

42U Adjustable 4 Post Open Server Equipment Rack

StarTech ID: 4POSTRACKBK



StarTech.com's DuraRak 42U Adjustable 4 Post Open Server Rack offers a solid, versatile solution for mounting servers and other networking equipment.

This full size (42U) rack offers adjustable posts for maximum flexibility, and an open frame design with heavy gauge mounting rails to ensure exceptional structural stability.

To ensure broad compatibility, the 42U rack features an industry standard design for compatibility with equipment from popular manufacturers.

A cost-effective solution, the rack is constructed of high quality materials and is backed by StarTech.com's Lifetime Warranty, plus the rack is flat-packed for easier handling and assembly.

For even more versatility, StarTech.com offers an optional [4pc Caster Kit](#) (4POSTCASTER) that can be installed to the bottom of the 42U server rack.

Applications and Solutions

- Ideal for rack mount servers, KVM switches, networking equipment and cabinet consoles
- Suitable for rack mount equipment where security at the rack level is not required

Features

- Adjustable mounting rails ensure compatibility with many rack mount equipment
- Easily route, manage and access your equipment cables without any obstruction
- Heavy-duty base with holes allow you to bolt the server rack to the floor when mounting heavy rack mount equipment
- Open frame design with heavy gauge mounting rails provides exceptional structural stability
- Provides ample ventilation and unobstructed air flow keeping your rack mount equipment at room temperature

Technical Specifications

- Warranty: Lifetime warranty
- Color: Black
- Carton Quantity: 1
- U Height: 42
- Weight Capacity: 994.5 lb [450 kg]
- Shipping (Package) Weight: 114.04 lb [51.6 kg]
- Material Thickness: 2 Millimeters
- Frame Type: : Steel
- Casters:: Optional
- External Height : 78 in [1981.2 mm]
- External Width : 22.5 in [571.5 mm]
- External Depth : 37.2 in [944.9 mm]
- Internal Height: 73.5 in [1866.9 mm]
- Internal Width: 18.54 in [471 mm]
- Maximum Mounting Depth:: 31.5 in [800.1 mm]
- Minimum Mounting Depth:: 23.5 in [596.9 mm]

