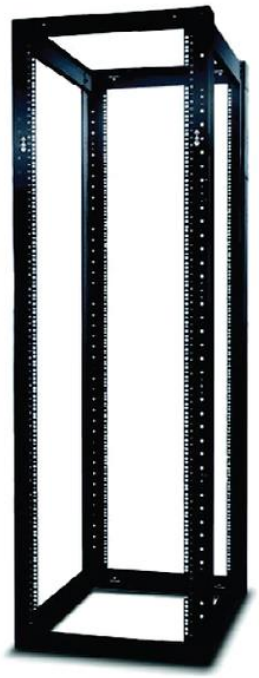
Product overview

Giganet Four pole racks are primarily used to install communication and network equipment. Computing equipment can be installed in 4 post server racks with the use of specialized rail kits. These rail kits allow the equipment to be installed in either a center mount or a flush mount configuration.



Product Features and Applications

FEATURES
SPCC quality cold-rolled steel
4-pole open racks for standard 19-inch EIA mounting
Sturdy steel construction
DIY Type
Easy to assemble
Strong structure, profound technical and economical
Install caster and support feet at same time
Detectable composite structure, more convenient for being shipped
Maximum carrying capacity: 800kg

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CHARACTERISTICS	
Type	**Value**
Width (in mm)	600
Depth of rail (in mm)	800/1000/1200
Thickness	Body 1.5mm
Material	High grade cold rolled steel
Surface Finish	Degrease, acid pickling, rust prevention and Parkerizing, pure water cleaning, static electricity plastic painting.
Standards	Comply with ANSI/EIA RS-310-D, IEC297-2, DIN41494 PART 1, DIN41494 PART 7, ETSI
Standard Body Color	RAL 9004, RAL 7044 & RAL 7035

Ordering Information

Giganet 42U Four Pole Open Rack Cabinet				
GN-202xx-42				
GN-202	**xx-**	**Depth of rail (in mm)**		**42**
	08	800		
	10	1000		
	12	1200		
	Part Number		Product Description	
e.g.	GN-20208-42		Giganet Four Pole 42U Width 600mm, Depth of rails 800mm Open Rack Cabinet	

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