

VersaPOD™ CABINET

RACKS AND CABLE MANAGEMENT

Siemon's VersaPOD enables a completely new and efficient approach to your physical data center infrastructure. By leveraging the vertical space between bayed cabinets for patching and cable management, the V-POD frees critical horizontal space for active equipment, providing the ultimate density and thermal management in the minimum floor space.

All of the V-POD's unique features are integrated into a full-featured modular enclosure that is equally effective as a standalone network and server cabinet or in a multi-unit bayed configuration, offering a simple, scalable expansion path in any data center.

Locking/Removable Side Panels — For stand alone cabinets or end units, side panels can be removed for full side access

Perforated Doors — Perforated front and rear doors enable over 71% airflow to ensure optimum hot aisle/cold aisle circulation critical to energy-efficient data center cooling

Cable Access — Each V-POD unit has cable access openings in the top panel and a completely open base, enabling maximum air flow and routing of cabling into or out of raised floor or overhead pathway systems



Innovative Door Options — Dual hinged front and quad hinged rear doors open from either the left or right and are easily removed. Rear split doors can be hinged open in both directions providing direct access to Vertical Patch Panels and cable management

Flexible Mounting Options — CEA-310-E Standard mounting rails are adjustable to fit a wide array of network and storage equipment up to 800mm (32 in.) in depth. Multiple keyhole mounting options and cage nuts further extend the ability to customize the V-POD to user requirements

Recessed Corner Posts — Four recessed corner posts provide unimpeded cabling access across the entire front, rear and sides of multiple bayed units



The Siemon VersaPOD system's innovative design offers full accessibility from the front and rear of each bayed unit. Customized zero-U sliding patch panels and vertical patching channels may be mounted between bayed cabinets

All features are contained within bayed VersaPOD cabinets providing scalability for installations of any size

Fan kit available separately, can be mounted in the cabinet roof for enhanced air flow

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ORDERING INFORMATION

VersaPOD™ Cabinet Base Unit:

VP1-(X)(X)(X)(X)1145 RMS, 760mm x 1000mm Cabinet, Black

Use 1st (X) to specify Side Panels:

0 = no side panels, 1 = 1 side panel, 2 = 2 side panels

Use 2nd (X) to specify Front Door:

A = Full vented/dual handle, B = Split vented/dual handle

Use 3rd (X) to specify Rear Door:

A = Full vented/dual handle, B = Split vented/dual handle

Use 4th (X) to specify Lock:

1 = keyed lock, 2 = tumbler combination lock

Includes: 4 leveling feet, 50 cage nuts and 4 stabilizing brackets



height: 45 RMS,
width: 760mm (30 in.)
depth: 1000mm (39 in.)

1 RMS = 44.5mm (1.75 in.)

VersaPOD Cabinet Specifications:

Dimensions	inches	mm	
Height	84	2133	Nominal Height with adjustable leveling feet
Width	30	760	
Depth	39.4	1000	
Height with Castors	84	2133	
Height on Pallet	89	2261	As delivered on wooden pallet
Product Weight	lbs	kgs	
Cabinet Weight	297	135	
Cabinet Weight w/packing	320	145	Includes wooden pallet and packaging
Load Rating	lbs	kgs	
	2204	1000	Static load, evenly distributed

Rack Mount Space (RMS)	45
Base Type	Open
Color	Black
Standard Front Door	Full, dual hinge, perforated, keyed lock
Standard Rear Doors	Split, dual hinge, perforated, keyed lock
Interchangeable Front/Rear Doors	Yes
% Door Perforation	71%
Removable Doors	Yes
Lockable/Removable Side Panels	Yes
Adjustable Mounting Rails	Yes
RMS Identification on Rails	Yes
Standard Compliance	CEA-310-E
Adjustable Leveling Feet	Yes, sold with cabinet
Stabilizing Brackets	Yes, sold with cabinet, used to secure cabinet to shipping pallet
Cable Access Openings — Roof Sides/Front/Back	6
Cable Access Openings — Roof Center	1
Brush Guards Available	Yes
Fan Kit Available	Yes

Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice.

VersaPOD™ is a trademark of Siemon

For related product information request Spec Sheet(s):

VersaPOD Panels & Cable Managers (PROD-SS-VPODPANELS)

VersaPOD Accessories (PROD-SS-VPODACCESS)

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