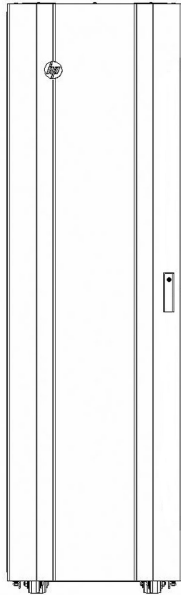
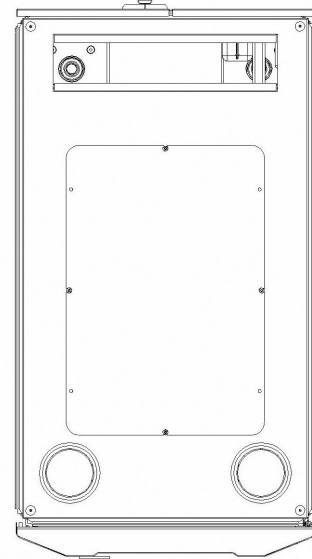


Overview

Designed for modern datacenters on a budget the HP 11000 G2 Series racks deliver all of the innovations HP racks have been known for while maintaining a focus on simplicity. Using the same fully welded frame and advanced perforated door design the HP 11000 G2 rack provide all of the durability and cooling capabilities of the Intelligent Series Rack but with a streamlined appearance that compliments any datacenter. The New 11000 G2 Series also includes the rear convenience bracket to ease installation of cable management and power distribution and they are fully compatible with Location Discover Services.



HP 11000 G2 Series Rack - 42U front view



HP 11000 G2 Series Rack - 1075mm deep top view

What's New

- New 14U 1075mm deep cabinet
- New 36U 1075mm deep cabinets
- New 42U 1200mm deep cabinets

Models

HP 1100 G2 Series Racks

HP 11642 1075mm Pallet Universal Rack	H6J65A
HP 11642 1075mm Shock Universal Rack	H6J66A
HP 11642 1200mm Pallet Universal Rack	H6J67A
HP 11642 1200mm Shock Universal Rack	H6J68A
HP 11636 1075mm Pallet Universal Rack	H6J77A
HP 11636 1075mm Shock Universal Rack	H6J78A
HP 11622 G2 1075mm Pallet Universal Rack	H6J83A
HP 11622 G2 1075mm Shock Universal Rack	H6J84A
HP 11614 1075mm Shock Universal Rack	H6J82A

Standard Features

At A Glance

- Fully welded frame provides multiple planes of support in all directions
- 3000 lbs static weight capacity
- 2500 lbs rolling weight capacity
- 2250 lbs shipping weight capacity
- 81% open perforation door design
- Tool less accessory mounting brackets in rear of rack
- Location Discovery Services compatible

Industry Standard Support

The HP 11000 G2 Series Racks are industry standard EIA-310 19 inch RETMA and will support all HP rack mountable equipment as well as third-party equipment designed to mount in 19-inch wide racks.

EIA	The HP 11000 G2 Series Rack conforms to EIA-310D Type A cabinet per section 4.1.1
UL/CES Certification	Yes
WEEE	Yes
RoHS compliant	Yes

Innovative Breakthroughs

- Improved cooling with 81% total open area on HP rack front doors.
- Improved space utilization with high weight capacities.
- Improved asset management and implementation times with Location Discover Services.

Warranty / Service Coverage

HP 11000 G2 Series racks are covered by a 3 year limited warranty.

For ProLiant servers and storage systems, Care Pack service covers HP branded hardware options qualified for the server, purchased at the same time or afterward, internal to the enclosure, as well as external monitors up to 22 inches and tower UPS products; these items will be covered at the same service level and for the same coverage period as the server. For the BladeSystem enclosures, Care Pack service covers the enclosure, power supplies, fans and enclosure devices including pass-thru, Ethernet interconnect and virtual connect modules. For ProLiant servers, storage, or BladeSystem enclosures installed within a rack, service also covers all HP qualified racks and rack options including UPS products not exceeding 12kVA, KVM switches, consoles and power distribution units installed within the same rack. Coverage of the UPS battery is not included; standard warranty terms and conditions apply.

Service and Support

Service and Support

HP Technology Services

HP Technology Services offers you technical consultants and support expertise to solve your most complex infrastructure problems. We help keep your business running, boost availability, and avoid downtime.

Protect your business beyond warranty with HP Care Pack Services

When you buy HP Options, it's also a good time to think about what level of service you may need. HP Care Pack services provide total care and support expertise with committed response choices designed to meet your IT and business need.

HP Foundation Care services deliver scalable support-packages for HP industry-standard servers and software. You can choose the type and level of service that is most suitable for your business needs. New to this portfolio is HP Collaborative Support. If you are running business critical environments, HP offers Proactive Care or Critical Advantage. These services help you deliver high levels of application availability through proactive service management and advanced technical response.

Here is the support service recommendation from the Foundation Care and Proactive Care portfolio. For customized support service solution, HP can work with you to tailor a service solution for your unique support requirements using broader services portfolio of Foundation Care and Proactive Care.

HP Support Center

Personalized online support portal with access to information, tools and experts to support HP business products. Submit support cases online, chat with HP experts, access support resources or collaborate with peers. Learn more <http://www.hp.com/go/hpsc>

HP's Support Center Mobile App* allows you to resolve issues yourself or quickly connect to an agent for live support. Now, you can get access to personalized IT support anywhere, anytime. HP Insight Remote Support and HP Support Center are available at no additional cost with a HP warranty, HP Care Pack or HP contractual support agreement.

**HP Support Center Mobile App is subject to local availability*

Parts and materials

HP will provide HP-supported replacement parts and materials necessary to maintain the covered hardware product in operating condition, including parts and materials for available and recommended engineering improvements. Supplies and consumable parts will not be provided as part of this service; standard warranty terms and conditions apply. Parts and components that have exceeded their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual or the technical product data sheet will not be provided, repaired or replaced as part of this service.

For more information

To learn more on services for HP ESSN Options, please contact your HP sales representative or HP Authorized Channel Partner. Or visit: <http://www.hp.com/go/HPQO>

Related Options

Several options allow for quick and easy expansion of the HP1 1000 G2 Series Racks to create a custom solution.

NOTE: This is only a sampling of the many HP Rack options available. See the HP rack products Web site for more complete information at: <http://www.hp.com/products/rackoptions>. Contact your nearest HP Authorized Reseller or Service Provider for information about ordering HP parts. In the United States, HP can make arrangements to have your rack system installed by qualified Guaranteed Service Providers. This installation service covers the entire hardware installation sequence, from unpacking the components to routing cabling and running a test of the system.

HP Location Discovery Kits	HP 42U Location Discovery Kit	BW946A
	HP 36U Location Discovery Kit	BW945A
	HP 22U Location Discovery Kit	BW944A
	HP 14U Location Discovery Kit	BW943A
	HP Location Discovery Contact Cover Kit	BW942A

NOTE: Location Discovery Services requires iLO Advanced v1.20 or greater. Advanced integration with Insight Control requires Insight Control version 7.1.1 or greater.
NOTE: For additional information on HP Discovery Services please go to www.hp.com/go/discoveryservices

HP Baying Kits	HP Rack Baying Kit	BW902A
	NOTE: This kit can be used to connect HP racks of the same U height and depth together.	
	HP 1075-1200mm Offset Baying Kit	BW941A

NOTE: This kit can be used to connect 1075mm to 1200mm racks of the same U height.

	HP 1M-1075mm Offset Baying Kit	BW952A
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NOTE: This kit can be used to connect 1075mm 11000 G2 Series or Intelligent Series racks of the same U height to HP 10000 G2 Series 1000mm depth racks.

HP Airflow Optimization	HP Rack Airflow Optimization Kit	AF090A
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NOTE: The Airflow Optimization kit seals the gap between bayed racks to prevent hot and cold air from mixing thus optimizing the temperature at which the chilled air enters the racked servers.
NOTE: When configuring racks through Factory Express, a Rack Optimization kit will automatically ship with the rack. This kit is recommended for all other bayed rack configurations also.

HP Sidewall Panel Kits	HP 42U 1075mm Side Panel Kit	BW906A
	HP 42U 1200mm Side Panel Kit	BW909A
	HP 36U 1075mm Side Panel Kit	BW898A

NOTE: 3piece locking side panels for the 11000 G2 Series and Intelligent Series racks
NOTE: HP 11614 and 11622 racks include side panels

Related Options

HP Rack Stabilization Kits	HP 600mm Rack Stabilizer Kit	BW932A
	HP 600mm Heavy Duty V2 Stabilizer Kit	BW961A
	HP 9000 and 10000 Rack Ballast Kit	120672-B21
<p>NOTE: The Ballast Kit is designed to provide additional stability and support when used with the Stabilizer Kit. It is typically used when very heavy equipment is routinely installed, removed or accessed within the rack. Compatible with HP 9000, 10000, 10000 G2, 11000 G2, and Intelligent Series racks.</p>		
<hr/>		
HP Tie Down Kit	HP 11K G2 Rack Tie Down Kit	AF076A
<p>NOTE: Compatible with the HP 10000 G2 and 11000 G2 Series 600mm wide racks. The tie down kit is used to secure the rack to the datacenter floor for seismic anchoring.</p>		
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HP Universal 1U Filler Panels	HP 1U 10-pack Carbon Universal Filler Panel	BW928A
	HP 1U 100-pack Carbon Universal Filler Panel	BW929A
<p>NOTE: The blanking panels are made from high grade molded plastic, and are designed to be installed without tools. The use of blanking panels is recommended to ensure proper airflow.</p> <p>NOTE: OD1 may appear after the above selected part numbers on yours sales order if factory integration is indicated.</p>		
<hr/>		
HP Rack Shelves	HP 10000 Rack 1U Monitor Utility Shelf	253449-B21
	HP 100kg Sliding Shelf	234672-B21
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HP Locking Drawer	HP 2U Universal Locking Drawer	361591-B21
<p>NOTE: This product mounts on HP 10000, 11000, and Intelligent Series racks with sliding rails and is used to store CD's, Instruction manuals, tools, and any other items that are frequently used at the rack. Drawer includes lock.</p> <p>NOTE: OD1 may appear after the above selected part numbers on yours sales order if factory integration is indicated.</p>		
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HP Cable Management Kits	HP Quarter Turn Hook and Loop 10 Pack Kit	BW963A
	HP Quarter Turn Hook and Loop 100 Pack Kit	BW964A
	Compaq Cable Management D Rings	168233-B21
	HP Rack Cable Management Velcro Clips	379820-B21
	HP Rack Cable Management Kit	AF099A
<p>NOTE: The HP Rack Cable Management Kit includes a 1U and 2U front cable entry panel with brush inserts, 2x crossover cable brackets, 10x D-rings, 10x hook and loop straps 8 inch, 10x hook and loop straps 10 inch, mounting hardware.</p> <p>NOTE: OD1 may appear after the above selected part numbers on yours sales order if factory integration is indicated.</p>		
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Related Options

HP Rack Top Cable Trays	HP 600 Wide Rack Top Cable Tray	383982-B21
	HP Rack Top Cable Mgmt Transfer Tray	383984-B21
	NOTE: HP Rack Top Cable Tray connects two aisles of racks with HP Rack Top Cable Trays to run overhead cables.	
HP Rack Fan Kits	HP 10000 Rack Roof Mount Fan (110V) Kit	257413-B21
	HP 10000 Rack Roof Mount Fan (220V) Kit	257414-B21
HP Grounding Kit	HP Rack Grounding Kit	BW891A
	NOTE: OD1 may appear after the above selected part numbers on yours sales order if factory integration is indicated.	
HP Hardware Kit	HP Rack Hardware Kit	H6J85A
	NOTE: The HP Rack Hardware Kit includes 24x M6 cage nuts, 24x M6x16 T25 screws, 10x 5mm thread clip nuts, 10x 6mm thread clip nuts, cage nut tool, and 5x Quarter turn hook and loop straps.	
HP Adjustable Rails	Depth Adjustable Fixed Rail Kit	332558-B21
HP Rack Branding Kit	HP Custom Door Branding Kit	BW935A
HP Intelligent Series Door	HP 42U Front Door Kit	BW934A
	NOTE: Doors are included in all HP 11000 G2 Series racks. Intelligent Series Rack doors are made available for customers that wish to swap the 11000 G2 Series door for the new rack door model for uniformity of appearance in the datacenter.	
	NOTE: Kits may be retro-fitted to 10000 G2 Series Racks.	
HP Keyboard and Monitors	HP TFT7600 G2 KVM Console and Monitor (TFT7600 G2)	
	HP TFT7600 G2 KVM Console Rackmount Keyboard US Monitor	AZ870A
	HP TFT7600 G2 KVM Console Rackmount Keyboard US TAA Monitor	AZ885A
	NOTE: Please see the QuickSpecs for additional information: http://h18000.www1.hp.com/products/quickspecs/13731_na/13731_na.html	

Related Options

HP Basic Distribution Units (bPDU)

HP Basic Power Distribution Unit: 1U/0U Version

HP 1.9kVA 120 Volt 12 Outlet NA/JP Basic Power Distribution Unit	H5M54A
HP 3.6kVA 200-240 Volt 12 Outlet WW Basic Power Distribution Unit	H5M56A

HP Basic Power Distribution Unit: Half Height Version

HP 2.8kVA 120 Volt 18 Outlet NA/JP Basic Power Distribution Unit	H5M55A
HP 3.6kVA 200-240 Volt 20 Outlet WW Basic Power Distribution Unit	H5M57A
HP 4.9kVA 208 Volt 20 Outlet NA/JP Basic Power Distribution Unit	H5M58A
HP 8.6kVA 208 Volt Three Phase 18 Outlet NA/JP Basic Power Distribution Unit	H5M61A

HP Basic Power Distribution Unit: Mid Height Version

HP 4.9kVA 208 Volt 30 Outlet NA/JP Basic Power Distribution Unit	H5M59A
HP 8.3kVA 208 Volt 36 Outlet NA/JP Basic Power Distribution Unit	H5M60A
HP Hardwired 200-240 Volt 36 Outlet WW Basic Power Distribution Unit	H5M75A
HP 5.7kVA 208 Volt Three Phase 27 Outlet NA/JP Dual Voltage Basic Power Distribution Unit	H5M63A
HP 8.6kVA 208 Volt Three Phase 30 Outlet NA/JP Dual Voltage Basic Power Distribution Unit	H5M64A
HP 8.6kVA 208 Volt Three Phase 30 Outlet NA/JP Basic Power Distribution Unit	H5M62A

HP Basic Power Distribution Unit: Full Height Version

HP 11kVA 400 Volt Three Phase 42 Outlet NA Basic Power Distribution Unit	H5M67A
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HP Basic Power Distribution Unit: 480/277 Volt Version

HP 13.2kVA 480 Volt Three Phase 15 Outlet NA Basic Power Distribution Unit	H3X07A
HP 19.9kVA 480 Volt Three Phase 30 Outlet NA Basic Power Distribution Unit	H3X08A
HP 8.3kVA 208 Volt 36 Outlet NA/JP Basic Power Distribution Unit	H5M60A
HP 8.6kVA 208 Volt Three Phase 18 Outlet NA/JP Basic Power Distribution Unit	H5M61A
HP 11kVA 400 Volt Three Phase 42 Outlet NA Basic Power Distribution Unit	H5M67A
HP Hardwired 200-240 Volt 36 Outlet WW Basic Power Distribution Unit	H5M75A
HP 13.2kVA 480 Volt Three Phase 15 Outlet NA Basic Power Distribution Unit	H3X07A
HP 19.9kVA 480 Volt Three Phase 30 Outlet NA Basic Power Distribution Unit	H3X08A

NOTE: Additional HP Power Distribution Units are available. For a complete list of all HP PDUs and additional information: please visit www.hp.com/go/pdu

Related Options

HP Remote Monitored Power Distribution Unit (mPDU)

HP Remote Monitored Power Distribution Unit: 1U Version

HP 2.8kVA 120 Volt 12 Outlet NA/JP Monitored Power Distribution Unit D9N43A

HP 3.6kVA 200-240 Volt 12 Outlet WW Monitored Power Distribution Unit D9N46A

HP 4.9kVA 208 Volt 12 Outlet NA/JP Monitored Power Distribution Unit D9N44A

HP Remote Monitored Power Distribution Unit: Half Height Version

HP 3.6kVA 200-240 Volt 16 Outlet WW Monitored Power Distribution Unit D9N45A

HP Remote Monitored Power Distribution Unit: Mid Height Version

HP 4.9kVA 208 Volt 24 Outlet NA/JP Monitored Power Distribution Unit D9N47A

HP 8.6kVA 208 Volt Three Phase 21 Outlet NA/JP Monitored Power Distribution Unit D9N51A

HP 5.7kVA 208 Volt Three Phase 21 Outlet NA/JP Dual Voltage Monitored Power Distribution Unit D9N52A

HP 8.6kVA 208 Volt Three Phase 24 Outlet NA/JP Dual Voltage Monitored Power Distribution Unit D9N53A

HP Remote Monitored Power Distribution Unit: Full Height Version

HP 8.3kVA 208 Volt 33 Outlet NA Monitored Power Distribution Unit D9N49A

HP 14.4kVA 208 Volt Three Phase 24 Outlet NA Monitored Power Distribution Unit D9N58A

HP 16.6kVA 400 Volt Three Phase 33 Outlet NA Monitored Power Distribution Unit D9N61A

HP 17.3kVA 208 Volt Three Phase 27 Outlet NA/JP Monitored Power Distribution Unit D9N54A

HP 17.3kVA 208 Volt Three Phase 24 Outlet NA/JP Monitored Power Distribution Unit D9N59A

HP 16.6kVA 400 Volt Three Phase 24 Outlet NA Monitored Power Distribution Unit D9N62A

HP 19.9kVA 480 Volt Three Phase 30 Outlet NA Monitored Power Distribution Unit D9N63A

HP Environmental Sensor for Remote Monitored PDUs

HP Environmental Sensor for Remote Monitored PDUs E2D53A

NOTE: Additional HP Power Distribution Units are available. For a complete list of all HP PDUs and additional information: please visit www.hp.com/go/pdu

HP Intelligent Power Distribution Unit (iPDU)

HP 6 Outlet Intelligent Power Distribution Unit Cores

HP 4.9kVA 24A Single Phase NA/JP Core Intelligent Modular Power Distribution Unit AF520A

HP 8.3kVA 40A Single Phase NA/JP Core Intelligent Modular Power Distribution Unit AF521A

HP 8.6kVA 24A Three Phase NA/JP Core Intelligent Modular Power Distribution Unit AF522A

HP 14.4kVA 40A Three Phase NA/JP Intelligent Modular Power Distribution Unit AF533A

HP 17.3kVA 48A Three Phase NA/JP Core Intelligent Modular Power Distribution Unit AF523A

HP 11.4kVA 16A 415V Three Phase L22-20 NA Core Intelligent Power Distribution Unit AF900A

HP 17.3kVA 24A 415V Three Phase L22-30 NA Core Intelligent Power Distribution Unit AF902A

HP 17.3kVA 24A 415V Three Phase IEC309 NA Core Intelligent Power Distribution Unit AF901A

HP 12 Outlet Intelligent Power Distribution Unit Cores

HP 17.3kVA 48A 208V Three Phase 12 Outlet Core NA/JP Intelligent Power Distribution Unit AF535A

HP 17.3kVA 24A 415V Three Phase 12 Outlet Core NA/JP Intelligent Power Distribution Unit AF537A

HP Intelligent Power Distribution Unit Extension Bar Kits

Related Options

HP 5x13 Intelligent PDU Extension Bar G2 Kit AF547A

NOTE: Intelligent Extensions Bars have individually monitored outlets that are also individually switchable for power cycling attached equipment. Each individual C13 outlet has Power Line Communications to support Intelligent Power Discovery when connected to PLC enabled common slot power supplies.

HP 5x13 Outlets Power and UID LEDs Pair Standard Extension Bar AF528A

NOTE: Standard (non-intelligent) Extension Bars are monitored as a single load segment and do not support Intelligent Power Discovery AF528A

NOTE: Additional HP Power Distribution Units are available. For a complete list of all HP PDUs and additional information: please visit www.hp.com/go/pdu

HP R1500 G3 Uninterruptible Power Supply (UPS) AF469A

HP R1.5kVA G3 1U NA Uninterruptible Power System

NOTE: Please see the QuickSpecs for additional information:
http://h18000.www1.hp.com/products/quickspecs/14059_na/14059_na.html

HP R/T3000 G2 Uninterruptible Power System (UPS) AF466A

HP R/T3000 G2 2U L530 Low Voltage NA/JP Uninterruptible Power System

HP R/T3000 G2 2U L620 High Voltage NA/JP Uninterruptible Power System AF467A

NOTE: Please see the QuickSpecs for additional information:
http://h18000.www1.hp.com/products/quickspecs/14058_na/14058_na.html

HP R5000 Uninterruptible Power Systems (UPS) AF460A

HP R5KVA 3U L630 High Voltage NA/JP Uninterruptible Power System

NOTE: Please see the QuickSpecs additional information:
http://h18000.www1.hp.com/products/quickspecs/14109_na/14109_na.html

HP R7000 Uninterruptible Power Systems (UPS) AF462A

HP R7KVA 4U 50A High Voltage NA/JP Uninterruptible Power System

NOTE: Please see the QuickSpecs additional information:
http://h18000.www1.hp.com/products/quickspecs/14110_na/14110_na.html

HP R12000/3 3 Phase Uninterruptible Power Systems (UPS) AF429A

HP R12000/3 12000VA Three Phase NA 6U Rackmount Uninterruptible Power System

NOTE: Please see the QuickSpecs additional information:
http://h18000.www1.hp.com/products/quickspecs/12857_na/12857_na.html

HP 1x4 Console Switch AF611A

HP 1x4 USB/PS2 KVM Console Switch

HP 1x4 KVM Console 6ft PS2 Cable AF612A

HP 1x4 KVM Console 6ft USB Cable AF613A

NOTE: USB cable required for supporting USB peripherals.

NOTE: Please see the QuickSpecs for additional information:
http://h18000.www1.hp.com/products/quickspecs/12662_na/12662_na.html

Related Options

HP KVM Switch Options	<p>HP Server Console Switches</p> <p>HP Server Console 0x2x8 Port Analog Switch AF616A</p> <p>HP Server Console 0x2x16 Port Analog Switch AF617A</p> <p>HP TAA 0x2x16xKVM Server Console G2 Switch AF626A</p> <p>NOTE: Please see the QuickSpecs for additional information: http://h18000.www1.hp.com/products/quickspecs/11834_na/11834_na.html</p> <p>HP Server Console Switch G2 with Virtual Media & CAC</p> <p>HP 0x2x16 KVM Server Console Switch G2 with Virtual Media CAC Software AF618A</p> <p>HP 0x2x32 KVM Server Console Switch G2 with Virtual Media CAC Software AF619A</p> <p>HP KVM Console PS2/USB Virtual Media CAC Interface Adapter AF624A</p> <p>NOTE: Requires PS/2 mouse and keyboard connections and one USB port on server.</p> <p>HP KVM Console USB Virtual Media CAC Interface Adapter AF623A</p> <p>HP KVM Console Serial/Power G2 Interface Adapter AF625A</p> <p>NOTE: VT100 True Serial.</p> <p>NOTE: Please see the QuickSpecs for additional information: http://h18000.www1.hp.com/products/quickspecs/13475_na/13475_na.html</p> <p>HP IP Console Switch G2 with Virtual Media & CAC</p> <p>HP 1x1Ex8 KVM IP Console Switch G2 with Virtual Media CAC Software AF620A</p> <p>HP 2x1Ex16 KVM IP Console Switch G2 with Virtual Media CAC Software AF621A</p> <p>HP 4x1Ex32 KVM IP Console Switch G2 with Virtual Media CAC Software AF622A</p> <p>Interface Adapters</p> <p>HP KVM CAT5 1-pack PS/2 Interface Adapter 262588-B21</p> <p>HP KVM CAT5 8-pack PS/2 Interface Adapter 262587-B21</p> <p>HP KVM CAT5 1-pack USB Interface Adapter 336047-B21</p> <p>HP KVM CAT5 1-pack Serial Interface Adapter 373035-B21</p> <p>NOTE: Please see the QuickSpecs for additional information: http://h18000.www1.hp.com/products/quickspecs/13474_na/13474_na.html</p> <p>NOTE: Cat5e cables are required to connect Interface Adapters to Console Switches. Cat5e cables can be found at the following URL: http://www.hp.com/go/kvm.</p> <p>NOTE: For additional information regarding KVM switches, Serial Console servers, rack mount monitors, keyboards and all related options please see the following URL: http://www.hp.com/go/kvm</p>
HP Care Pack Services	<p>HP Install Rack and Rack Options Service U2871E</p>

Related Options

HP Factory Express Services

HP Factory Express HW System Custom Service	HA838A1
HP 3rd Party Component Install Service	HA844A1
HP Cable Management-label Rack Service	HA850A1
HP 3rd Party Drop in the Box Service	HA851A1
HP Custom Placement within Rack Service	HA864A1

NOTE: HP Factory Express offers a full line of services. For more information visit www.hp.com/go/factoryexpress

Technical Specifications

HP 11642 1075mm Pallet Rack (H6J65A)

Dimensions (HxDxW)	Total Cabinet Area	79.00 x 44.30 x 23.54 in (200.66 x 112.52 x 59.78 cm)
	Shipping (with packaging materials)	84.17 x 47.24 x 27.95 in (213.80 x 120.00 x 71.00 cm)
Weight	Operating	234 lb (109 kg)
	Shipping	266 lb (121 kg)
Load	Static	3000 lb (1361 kg)
	Dynamic	2500 lb (1134 kg)
Color	Doors	Black with flush locking handle
	Frame	Black

HP 11642 1075mm Shock Rack (H6J66A)

Dimensions (HxDxW)	Total Cabinet Area	79.00 x 44.30 x 23.54 in (200.66 x 112.52 x 59.78 cm)
	Shipping (with packaging materials)	85.35 x 50.87 x 35.43 in (216.80 x 129.20 x 90.00 cm)
Weight	Operating	234 lb (109 kg)
	Shipping	446 lb (203 kg)
Load	Shipping - Max CTO	2458 lb (1117 kg)
	Static	3000 lb (1361 kg)
	Dynamic (rolling)	2500 lb (1134 kg)
Color	Shipping and CTO	2250 lb (1020.6 kg)
	Doors	Black with flush locking handle
	Frame	Black

HP 11642 1200mm Pallet Rack (H6J67A)

Dimensions (HxDxW)	Total Cabinet Area	78.89 x 50.51 x 23.50 in (200.38 x 128.30 x 59.78 cm)
	Shipping (with packaging materials)	84.17 x 54.92 x 27.95 in (218.80 x 139.50 x 71.00 cm)
Weight	Operating	282 lb (128 kg)
	Shipping	320 lb (145 kg)
Load	Static	3000 lb (1361 kg)
	Dynamic (rolling)	2500 lb (1134 kg)
Color	Doors	Black with flush locking handle
	Frame	Black

Technical Specifications

HP 11642 1200mm Shock Rack (H6J68A)

Dimensions (HxDxW)	Total Cabinet Area	78.89 x 50.51 x 23.50 in (200.38 x 128.30 x 59.78 cm)
	Shipping (with packaging materials)	85.35 x 57.87 x 35.43 in (216.80 x 147.00 x 90.00 cm)
Weight	Operating	282 lb (128 kg)
	Shipping	507 lb (230 kg)
Load	Static	3000 lb (1361 kg)
	Dynamic (rolling)	2500 lb (1134 kg)
	Shipping and CTO	2250 lb (1020.6 kg)
Color	Doors	Black with flush locking handle
	Frame	Black

HP 11636 1075mm Pallet Rack (H6J77A)

Dimensions (HxDxW)	Total Cabinet Area	68.66 x 42.88 x 23.50 in (174.39 x 108.91 x 59.78 cm)
	Shipping (with packaging materials)	84.17 x 47.24 x 27.95 in (213.80 x 120.00 x 71.00 cm)
Weight	Operating	205 lb (93 kg)
	Shipping	243 lb (110 kg)
Load	Static	3000 lb (1361 kg)
	Dynamic (rolling)	2500 lb (1134 kg)
Color	Doors	Black with flush locking handle
	Frame	Black

HP 11636 1075mm Shock Rack (H6J78A)

Dimensions (HxDxW)	Total Cabinet Area	68.66 x 42.88 x 23.50 in (174.39 x 108.91 x 59.78 cm)
	Shipping (with packaging materials)	85.35 x 50.87 x 35.43 in (216.80 x 129.20 x 90.00 cm)
Weight	Operating	205 lb (93 kg)
	Shipping	421 lb (191 kg)
Load	Static	3000 lb (1361 kg)
	Dynamic (rolling)	2500 lb (1134 kg)
	Shipping and CTO	2250 lb (1020.6 kg)
Color	Doors	Black with flush locking handle
	Frame	Black

Technical Specifications

HP 11622 1075mm Pallet Rack (H6J83A)

Dimensions (HxDxW)	Total Cabinet Area	43.64 x 44.30 x 23.54 in (110.84 x 112.52 x 59.78 cm)
	Shipping (with packaging materials)	50.79 x 47.24 x 27.95 in (129.00 x 120.00 x 71.00 cm)
Weight	Operating	203 lb (92 kg)
	Shipping	231 lb (105 kg)
Load	Static	3000 lb (1361 kg)
	Dynamic (rolling)	2500 lb (1134 kg)
Color	Doors	Black with flush locking handle
	Frame	Black

HP 11622 1075mm Shock Rack (H6J84A)

Dimensions (HxDxW)	Total Cabinet Area	43.64 x 44.30 x 23.54 in (110.84 x 112.52 x 59.78 cm)
	Shipping (with packaging materials)	59.49 x 50.87 x 35.43 in (151.00 x 129.20 x 90.00 cm)
Weight	Operating	203 lb (92 kg)
	Shipping	389 lb (176.5 kg)
	Shipping - Max CTO	2686 lb (1218.48 kg)
Load	Static	3000 lb (1361 kg)
	Dynamic	2500 lb (1134 kg)
	Shipping and CTO	2250 lb (1020.6 kg)
Color	Doors	Black with flush locking handle
	Frame	Black

HP 11614 1075mm Shock Rack (H6J82A)

Dimensions (HxDxW)	Total Cabinet Area	28.60 x 43.62 x 23.74 in (72.65 x 110.80 x 60.30 cm)
	Shipping (with packaging materials)	35.75 x 50.87 x 35.43 in (90.80 x 129.20 x 90.00 cm)
Weight	Operating	180 lb (82 kg)
	Shipping	320 lb (145 kg)
Load	Static	3000 lb (1361 kg)
	Dynamic (rolling)	2500 lb (1134 kg)
	Shipping and CTO	2250 lb (1020.6 kg)
Color	Doors	Black with flush locking handle
	Frame	Black

Technical Specifications

**Environment-friendly
Products and Approach****End-of-life Management
and Recycling**

Hewlett-Packard offers end-of-life HP product return, trade-in, and recycling programs in many geographic areas. For trade-in information, please go to: <http://www.hp.com/go/green>. To recycle your product, please go to: <http://www.hp.com/go/green> or contact your nearest HP sales office. Products returned to HP will be recycled, recovered or disposed of in a responsible manner.

The EU WEEE directive (2002/95/EC) requires manufacturers to provide treatment information for each product type for use by treatment facilities. This information (product disassembly instructions) is posted on the Hewlett Packard web site at: <http://www.hp.com/go/green>. These instructions may be used by recyclers and other WEEE treatment facilities as well as HP OEM customers who integrate and re-sell HP equipment.

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