



Port-A-Rack

Outdoor Parallel Rack System

- Reducing Construction Costs and
Improving Serviceability.

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Reducing Construction Costs and Improving Serviceability.

Port-A-Rack is a flexible, outdoor rack solution that can be installed on the building roof or slab. The units can be configured with several different options for your specific application.

Outdoor rack advantages vs. Indoor rack systems.

- Reduces construction and installation costs.
- Eliminates need for a machine room.
- Factory installed, piped and wired.
- Mounts directly over refrigeration loads.

Easy to service.

- Open access to all components.
- Easily removable compressors.
- Large space for electrical components including case electrical and defrost.
- Allows for transformers up to 225kVA.
- Single point power connection.

Lightweight frame.

- Bolted together, fabricated structural frame.
- Provides stiffer, lighter frame than welded tube steel frame.
- Aluminum access panels reduce weight.

Several condenser options.

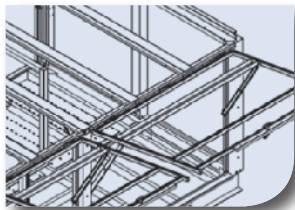
- Remote from the rack.
- Factory installed, piped and wired on a common frame.
- Inline or on top of a compressor rack for limited space requirements.

Multiple door options.

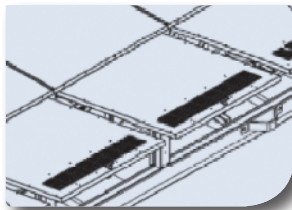
- Standard lightweight removable doors.
- Optional hinge-up access door packaged with hand-turned locks.

Other features.

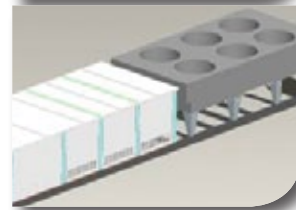
- Standard lightweight removable doors.
- Optional hinge-up access door packaged with hand-turned locks.



Bolted, fabricated structural frame.



Lightweight hinged doors with no sharp corners.



Condensers can be remote, inline or mounted on top, factory installed, piped and wired on a common frame.



Lightweight removable doors with optional hinge-up access.

Port-A-Rack Remote Condenser

# of Recip	Length	Width	Height
2	116	90	60
3	137	90	60
4	159	90	60
5	189	90	60
6	217	90	60
7	288	90	60
8	288	90	60
9	316	90	60
10	338	90	60
11	361	90	60
12	385	90	60

Port-A-Rack Top Mount Condenser

# of Recip	Length	Width	Height
2	149	90	60
3	170	90	60
4	195	90	60
5	225	90	60
6	250	90	60
7	324	90	60
8	324	90	60
9	350	90	60
10	371	90	60
11	397	90	60
12	418	90	60

Note

All dimensions are estimates. Consult installation manual for details, available options, spacing, and clearance requirements.

Port-A-Rack Length with Inline Microchannel Condenser

# of Recip	MX02	MX04	MX06	MX08	MX10	MX12	MX14
2	190	242	—	—	—	—	—
3	212	264	328	328	—	—	—
4	237	289	353	353	397	—	—
5	—	319	383	383	427	481	—
6	—	344	408	408	452	506	558
7	—	418	482	482	526	580	632
8	—	418	482	482	526	580	632
9	—	443	507	507	551	605	657
10	—	465	529	529	573	627	679
11	—	490	554	554	598	652	704
12	—	512	576	576	620	674	726

Port-A-Rack Length with Inline Levitor Condenser

# of Recip	1x2	2x2	2x3	2x4	2x5	2x6
2	190	242	—	—	—	—
3	212	264	328	—	—	—
4	237	289	353	397	—	—
5	—	319	383	427	481	—
6	—	344	408	452	506	558
7	—	418	482	526	580	632
8	—	418	482	526	580	632
9	—	443	507	551	605	657
10	—	465	529	573	627	679
11	—	490	554	598	652	704
12	—	512	576	620	674	726

NOTE: We reserve the right to change or revise specifications and product design in connection with any feature of our products. Such changes do not entitle the buyer to corresponding changes, improvements, additions, or replacements for equipment previously sold or shipped.

For additional resources, contact your representative or visit www.hussmann.com.

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