



PR SERIES PACKAGED SYSTEM

The more specialized the building and application becomes, the more specialized the solution needs to be to match.

At Addison, our drive to provide the best solutions for customers has led to the development of our flagship packaged system.

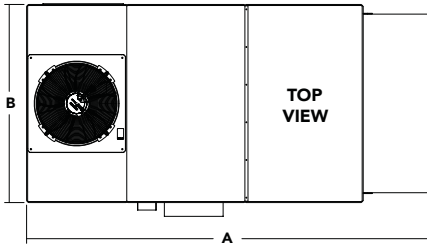
The PR Series delivers exceptional performance and versatility over its standard 3 - 140 Ton range. Featuring the widest range of size and option combinations available today, it's a perfect match for every application requiring dedicated outdoor air, mixed air, and dehumidification. Additionally, Addison specializes in customer specified semi-custom solutions for those highly engineered applications as well. From Retail, Offices, Hospitality, and more, the PR Series is perfect fit for your next project.

STANDARD & OPTIONAL FEATURES:

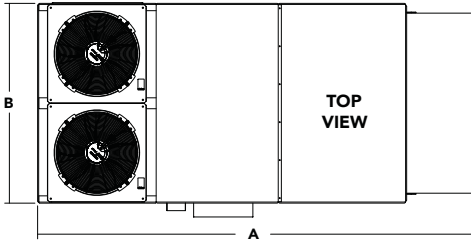
- Capacity from 3 - 140 Tons
- Airflow from 500 - 22,000 CFM
- Available in both Air-Source and Water-Source Heat Pump Configurations
- 2" Double-Wall Foam Insulated Construction (R-13)
- Hinged, Double-Walled Access Doors
- 6-Row Intertwined Air Coils
- Scroll Compressors (Optional Lead VFD)
- All-Digital Controls with BAS Integration
- Direct Drive Plenum Supply Blowers
- Staged or Modulating Electric or Gas Heat
- 2500 Hour Salt-Spray Rated Cabinet
- MicroChannel Condenser Coils
- Up to 6" of Media Filtration
- Multiple Service Access Points
- Optional 10,000 Hour Corrosion Protection
- Optional Modulating Reheat Circuit
- Optional Switchable SubCooling Circuit
- Optional Exhaust with Energy Wheel
- Tailored to Meet Custom Requirements

PR SERIES DIMENSIONS

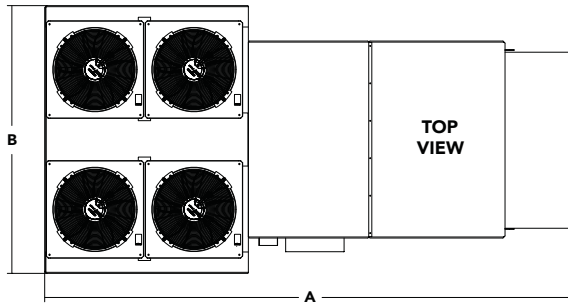
PR A SERIES CABINET



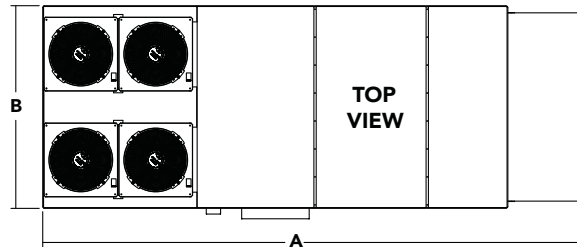
PR B SERIES CABINET



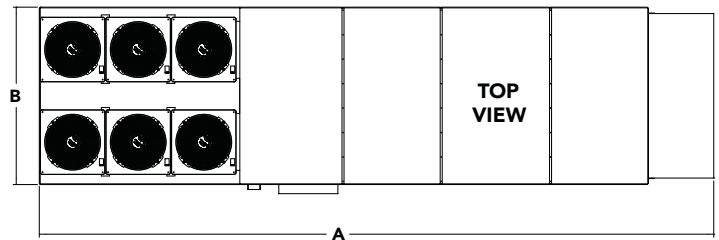
PR C SERIES CABINET



PR D SERIES CABINET



PR E SERIES CABINET



Note: Dimensions will be dependent on option content, and other field added features. Consult final selection drawings for complete details. Cabinets are available in vertical or horizontal discharge.

CABINET:	CONDENSER FANS:	MAXIMUM AIRFLOW:	HEAT RANGE:	LENGTH: (A)	XL LENGTH: (A)*	WIDTH: (B)	HEIGHT: (C)
A	1	3,850	up to 100MBH/30kW	119.0	N/A	64.0	61.0
A	2	3,850	up to 100MBH/30kW	137.1	N/A	64.0	61.0
B	1	6,600	up to 200MBH/100kW	130.0	N/A	64.0	66.7
B	2	6,600	up to 200MBH/100kW	148.1	N/A	64.0	66.7
B	4	6,600	up to 200MBH/100kW	169.7	N/A	87.1	92.0
C	2	8,800	up to 300MBH/100kW	150.5	194.7	64.0	71.0
C	4	8,800	up to 300MBH/100kW	184.6	228.8	87.1	92.0
D	4	15,500	up to 400MBH/150kW	237.8	305.0	87.1	91.5
D	6	15,500	up to 400MBH/150kW	263.7	330.8	87.1	91.5
E	4	22,000	up to 600MBH/150kW	303.6	355.6	100.0	108.0
E	6	22,000	up to 600MBH/150kW	329.6	381.6	100.0	108.0
E	9	22,000	up to 1,200MBH/150kW	N/A	402.0	100.0	114.0

*Note: XL Cabinets Have Additional Heat Capability



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