

SELECTION GUIDE TO LIEBERT® BRAND SMALL SPACE COOLING SOLUTIONS



Use this chart to quickly help identify the right cooling system for your needs. Then contact your local Liebert® Business Partner for more details, at www.VertivCo.com

	LIEBERT SRC™	LIEBERT DATAMATE™	LIEBERT MINI-MATE™ 2	LIEBERT PDX™/PCW™	LIEBERT CRV™
Capacity	1.5 - 3 tons 5.3 - 9.7 kW	1.5 - 3 tons 5 - 10.5kW	1 - 8 tons 3.5 - 28 kW	3 - 8 tons 11 - 29kW	5 - 11 tons 19.6 - 40kW
Humidity Control	N	Y	Y	Y	Y
Heat Rejection Type	Air	Air; Chilled Water; Glycol	Air; Chilled Water; Glycol	Air; Chilled Water; Glycol	Air; Chilled Water; Glycol
Split System (Compressor outdoors)	Y	Y	Y	N	N
Self-Contained System (Compressor internal)	N	N	Y	Y	Y
Energy Efficiency Measures	SEER ¹ / HSPF ²	SCOP ³	SCOP ³	SCOP ³	SCOP ³
BMS Protocols	BACnet, Modbus IP and 485	BACnet, Modbus IP and 485	BACnet, Modbus IP and 485	BACnet, Modbus IP and 485	BACnet, Modbus IP and 485
Alarm / Text Protocols	SMS, SMTP	SMS, SMTP	SMS, SMTP	SMS, SMTP	SMS, SMTP
Localized Monitoring	Y	Y	Y	Y	Y
Low ambient Temperature < 0° F	N	Y	Y	Y	Y
Form Factor	Wall-mount	Wall-mount	Ceiling-mount	Floor-mount	In-Row
Relative Price	\$	\$\$	\$\$	\$\$\$	\$\$\$
Service Life					
Mobile Application Monitoring	Y	Y	Y	N	N

¹SEER = Seasonal Energy Efficiency Ratio

²HSPF = Heating Season Performance Factor

³SCOP = Sensible Coefficient Of Performance

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