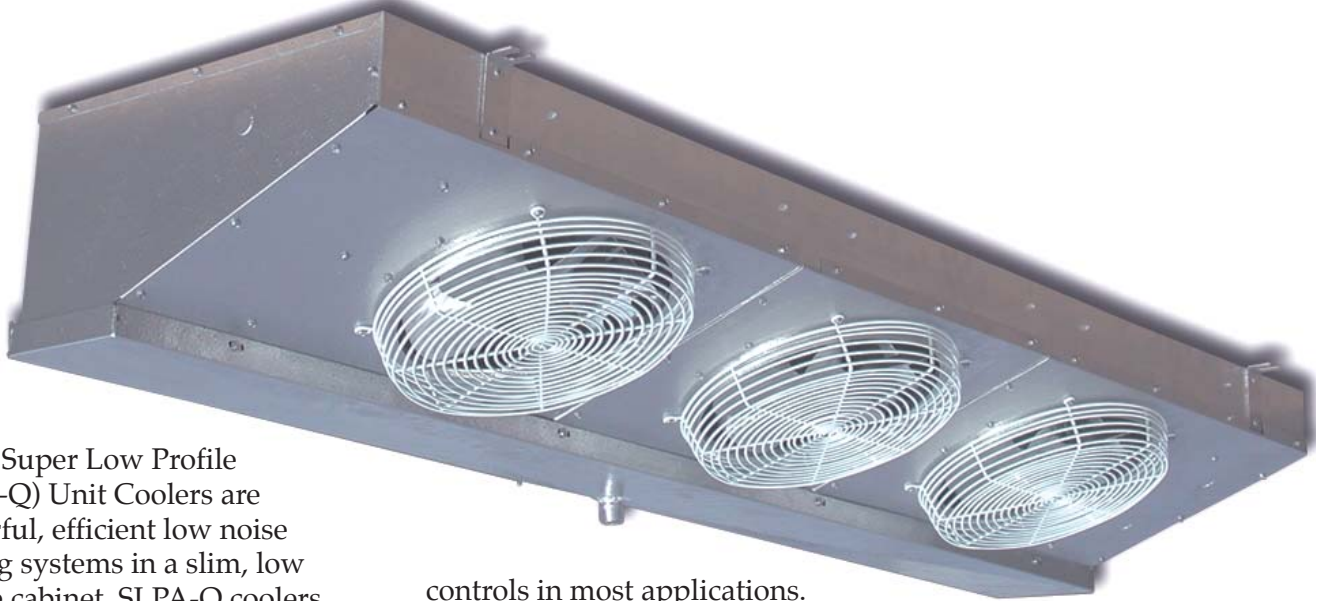


Quiet, Low Velocity Cooler

Air Defrost -7,860 to 22,906 BTUH Capacity

Application - Small reach-ins, beverage coolers



LRC's Super Low Profile (SLPA-Q) Unit Coolers are powerful, efficient low noise cooling systems in a slim, low profile cabinet. SLPA-Q coolers are designed for medium sized wine rooms and other areas where controlled humidity and low noise are required.

Efficient and dependable, LRC's SLP units have capacities ranging from 7,860 BTUH to 22,906 BTUH, and can be used with R-22, R-134A or R-404A refrigerants. All LRC SLPA-Q units are designed with staggered coils for maximum air flow efficiency. SLPA-Q units are simple to install, easy to maintain, and will provide years of reliable service.

- Ultra efficient ECM motors meet or exceed CA Energy Commission standards
- Low RPM motors and quiet fan blades reduce noise
- Provides maximum room humidity by maintaining a constant coil temperature, reducing the need for expensive temperature and humidity

controls in most applications. Contact LRC for details.

- Compact size maximizes available storage space
- All motors are thermally protected
- High performance staggered coils, with tubing mechanically expanded into aluminum collared fins
- Expansion valve and liquid line solenoid valve standard
- Each unit is pressure tested to eliminate leaks
- Rustproof all-aluminum cabinet.
- Factory wired for easy field installation
- Coil and drain pan coated with LRCCoat™ anticorrosion coating
- ETL listed

Options Available— Call for details

- Reverse air flow available for special applications

- Copper coils and/or stainless steel cabinets available for harsh environments
- Pre-charged, custom or OEM units can be made to your order.

Our Application Engineers can help you design the system you need. Call us today, 562-944-1969, and we'll help you get the right LRC product for you project.

Visit www.lrccoil.com for installation and maintenance data, and wiring diagrams.

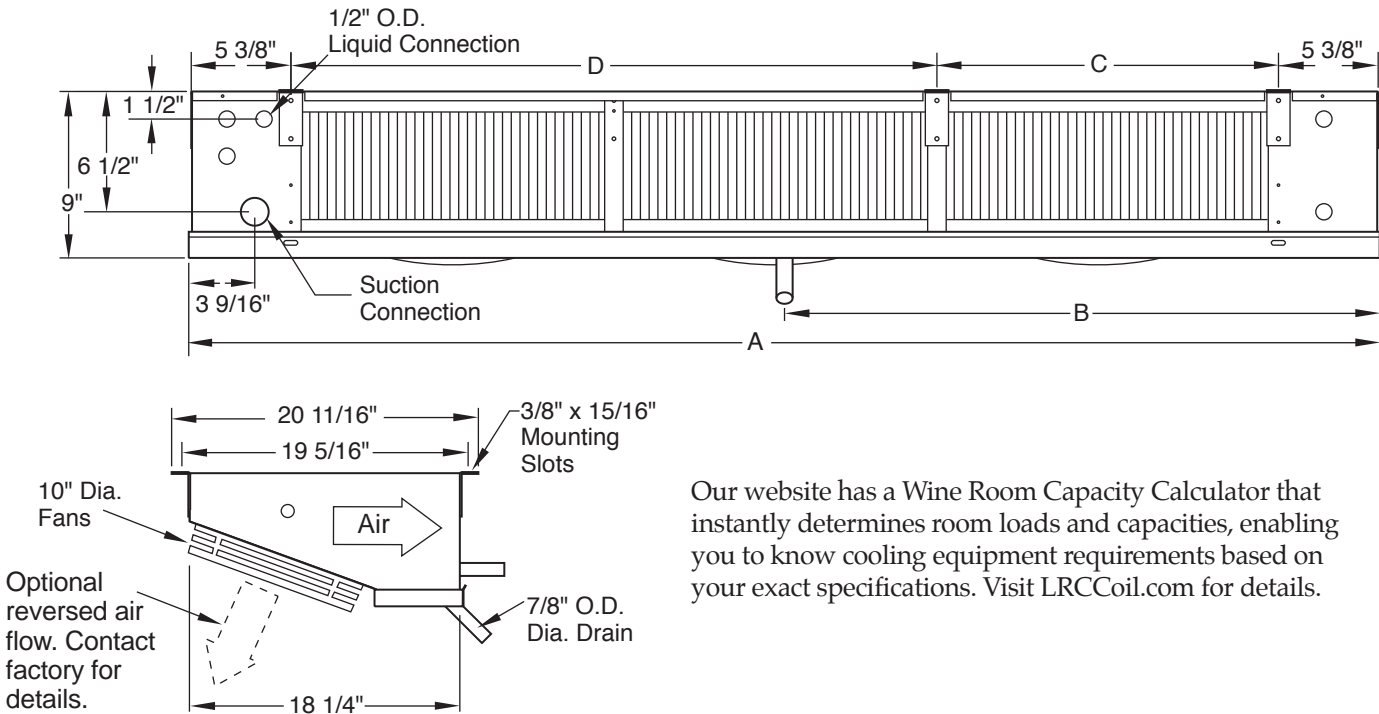
OUR UNCONDITIONAL GUARANTEE

We're proud of the workmanship that goes into every LRC product. Because of our exacting design and manufacturing standards, and our thorough testing prior to shipping, we unconditionally guarantee our products to be free from manufacturing defects for one year. You can count on LRC Coil for quality heat transfer products.

At LRC, we are continuously working to improve our products, therefore, we reserve the right to make changes without notice.

© LRC Coil Company 2010





Our website has a Wine Room Capacity Calculator that instantly determines room loads and capacities, enabling you to know cooling equipment requirements based on your exact specifications. Visit LRCcoil.com for details.

Super Low Profile Air Defrost Unit Cooler (SLPA) Physical Data

Fan Data		Dimensions				Suc. Con.	Weight (lbs)
Qty.	CFM	A	B	C	D		
2	556	47 1/4	23 5/8	35 13/16	-	7/8 O.D.	53
3	834	64 1/4	32 1/8	53 1/4	-	7/8 O.D.	80
4	1,112	81 1/4	40 5/8	35 13/16	34 13/16	1 1/8 O.D.	106
5	1,390	98 1/4	49 1/8	35 13/16	52 1/4	1 1/8 O.D.	133
6	1,668	115 1/4	57 5/8	53 1/4	52 1/4	1 1/8 O.D.	159

Our Application Engineers can help you design the system you need. Call us today, 562-944-1969, and we'll help you get the right LRC product for your project.

Super Low Profile Unit Cooler (SLPA) Specifications

Model No.	Fan Qty.	Motor Amps 115V/1Ø	Cap @ 38° ST (R22) 55° Room Temp.
SLPA26-62	2	1.2	7,860
SLPA36-95	3	18.	10,486
SLPA46-128	4	2.4	15,773
SLPA56-162	5	3.0	19,754
SLPA66-200	6	3.6	22,906

Please note:

LRC cooling units are designed to minimize noise and vibration. To reduce/eliminate amplification of existing noise or vibration, extreme care must be taken during installation. Please refer to supplied installation instructions and use proper installation materials to minimize acoustic impact.

The use of oversized condensing units can lead to poor wine room evaporator performance and possible system failure. When installing a LRC wine room evaporator, it is recommended that condensing units be sized LESS than or equal to the evaporator capacity. Contact LRC Coil's Application Engineers at 562-944-1969 for questions or assistance.

Expansion valve and liquid line solenoid valve standard

OUR UNCONDITIONAL GUARANTEE

We're proud of the workmanship that goes into every LRC product. Because of our exacting design and manufacturing standards, and our thorough testing prior to shipping, we unconditionally guarantee our products to be free from manufacturing defects for one year. You can count on LRC Coil for quality heat transfer products.