



LR - Air Cooled Condensing Unit

Medium Temperature, R22, Outdoor Condensers

Application—Fast food locations, restaurants,
convenience stores

1/2 to 5 Horsepower



Options Available—

- Stainless steel cabinets, and/or epoxy, polyester, or phenolic coatings available for additional corrosion protection
- Factory installed suction filters
- Copper or coated coil
- Factory installed air or electric defrost timer
- Shut off valve in the discharge line for easier changes
- Extended mounting flanges for raised installations
- Floating head pressure controls
- Adjustable dual pressure control
- Adjustable low pressure control
- Air defrost timer
- Suction accumulator
- Mild ambient fan cycle control
- Fused disconnect
- Oversized condenser for ambient temperatures over 120°F
- Oversized receiver
- 5 year compressor warranty

LR Medium Temperature Air Cooled Condenser Product Series

Model No.	Capacity 25° ST	Power Sup.		Basic Price	Std. Price	Dimensions (In)			Ship Wt.
		Volts	Ph			W	L	H	
LROH-050-M22	4,380	115V	1Ø	\$3,256	\$4,509		29 7/8	20 1/2	163
LROH-050-M22	4,380	208V	1Ø	\$3,277	\$4,101		29 7/8	20 1/2	163
LROH-075-M22	5,800	115V	1Ø	\$3,249	\$4,084		29 7/8	20 1/2	186
LROH-075-M22	5,800	208V	1Ø	\$3,289	\$4,115		29 7/8	20 1/2	186
LROH-100-M22	9,190	208V	1Ø	\$3,699	\$4,585		29 7/8	20 1/2	208
LROH-100-M22	9,190	208V	3Ø	\$3,639	\$4,516		29 7/8	20 1/2	208
LROH-150-M22	12,400	208V	1Ø	\$4,103	\$5,048	27 1/4	43 7/8	20 1/2	208
LROH-150-M22	12,400	208V	3Ø	\$4,200	\$5,159		43 7/8	20 1/2	208
LROH-200-M22	15,700	208V	1Ø	\$4,308	\$5,282		43 7/8	20 1/2	275
LROH-200-M22	15,700	208V	3Ø	\$4,468	\$5,466		43 7/8	20 1/2	275
LROH-300-M22	26,400	208V	1Ø	\$5,005	\$6,138		43 7/8	28 1/2	289
LROH-300-M22	26,400	208V	3Ø	\$4,964	\$6,091		43 7/8	28 1/2	289
LROH-400-M22	32,900	208V	1Ø	\$6,512	\$7,864		43 7/8	34 1/2	310
LROH-400-M22	32,900	208V	3Ø	\$6,271	\$7,588		43 7/8	34 1/2	310
LROH-500-M22	44,000	208V	3Ø	\$6,854	\$8,256		43 7/8	34 1/2	330

LR Medium Temperature "Basic" Specs

- Fixed low pressure control
- Crankcase heater
- Head pressure flooding control valve
- Receiver

LR Medium Temperature "Standard" Specs

- All "Basic" specs
- Liquid line drier/filter and sight glass
- Compressor discharge line shut-off valve

Consult Factory for Details

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



LR - Air Cooled Condensing Unit

Low Temperature, R-404A/R507, Outdoor Condenser

Application—Fast food locations, restaurants, convenience stores

1 to 3 Horsepower



Options Available—

- Stainless steel cabinets, and/or epoxy, polyester, or phenolic coatings available for additional corrosion protection
- Copper or coated coil
- Factory installed suction filters
- Extended mounting flanges for raised installations
- Floating head pressure controls
- Adjustable dual pressure control
- Suction accumulator
- Mild ambient fan cycle control
- Fused disconnect
- Oversized condenser for ambient temperatures over 120°F
- Oversized receiver
- 5 year compressor warranty

Consult Factory for Details

LR Low Temperature Air Cooled Condenser Product Series

Model No.	Capacity -10° ST	Power Supply		Std. Price	Dimensions (In)			Ship Wt.
		Volts	Ph		W	L	H	
LROH-100-L44-2081	4,610		1Ø	\$5,128		29 7/8	20 1/2	177
LROH-100-L44-2083	4,610		3Ø	\$5,209		29 7/8	20 1/2	177
LROH-150-L44-2081	7,650		1Ø	\$5,149		29 7/8	20 1/2	182
LROH-150-L44-2083	7,650	208V	3Ø	\$5,241	27 1/4	29 7/8	20 1/2	182
LROH-200-L44-2081	11,500		1Ø	\$5,369		43 7/8	20 1/2	238
LROH-200-L44-2083	11,500		3Ø	\$5,523		43 7/8	20 1/2	238
LROH-300-L44-2081	14,800		1Ø	\$7,246		43 7/8	28 1/2	247
LROH-300-L44-2083	14,800		3Ø	\$7,338		43 7/8	28 1/2	247

Suction temperature at 100° ambient.

LR Low Temperature "Standard" Specs

- Adjustable low pressure control
- Crankcase heater
- Suction accumulator
- Head pressure flooding control valve
- Liquid line drier/filter and sight glass
- Receiver
- Defrost timer

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.