

Photo Shown:  
Multiple Krack® Monoblocks  
highlighting Air Flow in  
Walk-In Cooler



PROPANE MONOBLOCK (R-290)

## All-in-One Walk-In Cooler and Freezer Solution

The **Krack® microDS™** (water-cooled) and **microSC™** (air-cooled) are self-contained integrated all-in-one condensing unit and evaporator systems. Pre-charged with propane, these systems are hermetically sealed and requires no refrigerant piping. Designed with the latest in variable speed evaporator motor and compressor technology, the units come with a pre-programmed Dixell controller and digital display for easy installation and serviceability.

The **Krack® Monoblocks** are:

- Fully assembled, charged, and tested at the factory
- Designed for energy savings utilizing EC fan motors, hot gas defrost with electric pan heaters, and variable speed compressors
- Available in three medium temp and one low temp models
- Available with multiple mounting options including frame and ceiling (chamber mounted)

The **Krack® Monoblock** is a great solution for:

- Drug Stores
- Grocery Stores
- Convenience Stores
- Micro-Fulfillment Centers
- Market-Fulfillment Centers
- Supermarkets



800.922.1919



www.krack.com

# Krack® Monoblock Refrigeration Systems

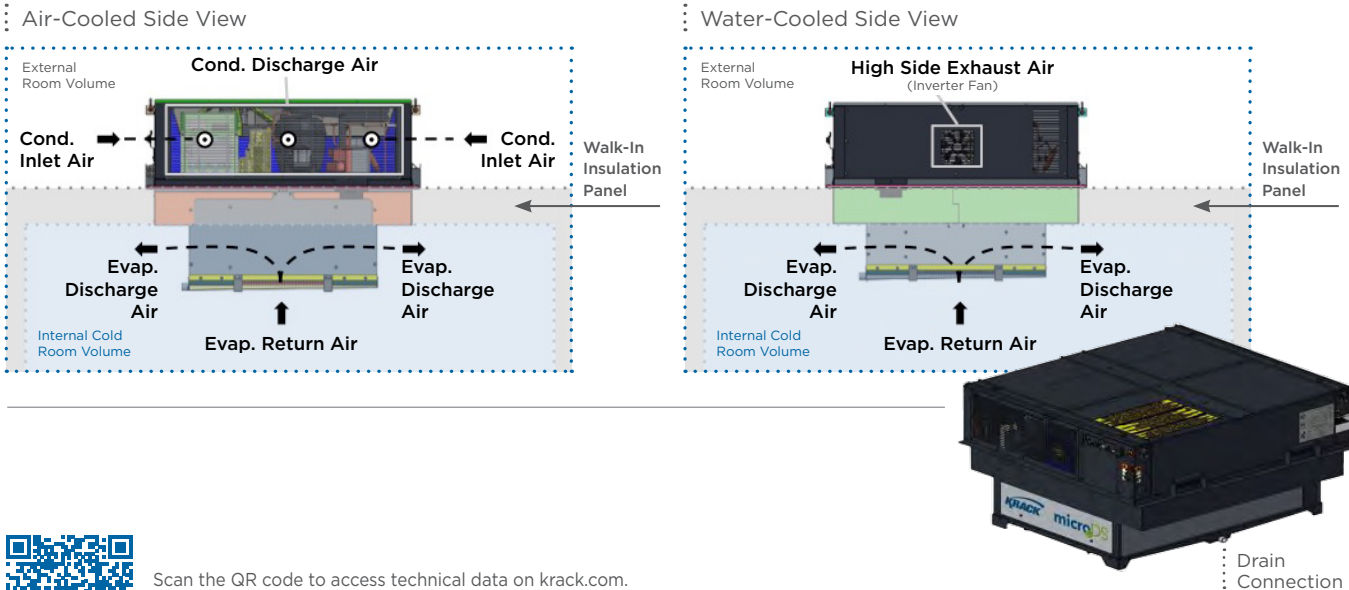
The **Krack® microDS™** system works by removing heat from the high temperature side (condensing) with a water pumping mechanism, interconnections, and external heat exchange system (water loop - not part of product). The **Krack® microSC™** system works by removing heat from the high temperature side (condensing) with air-cooled condensers and high efficiency fans. The exhaust warm air is rejected to the backroom.

## FEATURES and BENEFITS:

- Capacities range from 4 to 11.8 MBH for low temp water-cooled and 8.9 to 22.0 MBH for air or water-cooled medium temp
- Reduces full store refrigerant charge by up to 95 percent versus using HFC refrigerants (when all propane is used)
- Box temperatures ranging from -15 to 5°F for low temp and 28 to 50°F for medium temp
- Small design with a 25" height, 35" width, and 37.4" length
- Operating weights range from 242 pounds (water-cooled) to 267 pounds (air-cooled)
- CARB, NSF, UL Listed, and AIM Act compliant

KRACK MONOBLOCK SYSTEMS					
MODEL	MODEL NUMBER	VOLTAGE	APPLICATION BOX TEMP	CONDENSER	REAL TIME CLOCK
microDS	KM2VW15UGDR	230V/50/60/1PH	MT 28°F to 50°F	Water-Cooled	Yes
microDS	KM2VW15UGDN	230V/50/60/1PH	MT 28°F to 50°F	Water-Cooled	No
microDS	KL2VW15UGDR	230V/50/60/1PH	LT -15°F to 5°F	Water-Cooled	Yes
microSC	KM2VA15UGDR	230V/50/60/1PH	MT 28°F to 50°F	Air-Cooled	Yes

## AIRFLOW DESIGN:



Scan the QR code to access technical data on [krack.com](http://krack.com).

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.



**Krack, a Hussmann Corporation brand**

For all customers inquiries, visit [www.krack.com](http://www.krack.com) or call 800.922.1919

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