



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

EVGL

The Krack* water and air-cooled monoblock 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 air-cooled or four water-cooled 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





The Krack[®] water-cooled monoblock 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[®] air-cooled monoblock system works by removing heat from the high temperature side (condensing) with air-cooled condensers and high efficiency fans. Hussmann provides recommendations and solutions for removing heated exhaust from air-cooled systems if required.

FEATURES and BENEFITS:

- Broad range of capacities available for standard and large low and medium temp air and water-cooled applications
- 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, 35.8" width, and 37.4" length
- CARB, NSF, UL Listed, and AIM Act compliant

KRACK MONOBLOCK AIR AND WATER-COOLED SYSTEMS					
APPLICATION	MODEL NUMBER	VOLTAGE / HERTZ / PHASE	APPLICATION BOX TEMP	CAPACITY RANGE (MBH)	REAL TIME CLOCK
WATER-COOLED	KM2VW15UGDR	230 / 50 / 60 / 1	MT 28°F TO 50°F	9.0 (28°F) - 20.9 (50°F)	YES
WATER-COOLED	KM2VW15UGDN	230 / 50 / 60 / 1	MT 28°F TO 50°F	9.0 (28°F) - 20.9 (50°F)	NO
WATER-COOLED	KL2VW15UGDR	230 / 50 / 60 / 1	LT -15°F TO 5°F	4.0 (-15°F) - 11.8 (5°F)	YES
WATER-COOLED	KL4VW15UGDR	230 / 50 / 60 / 1	LT -15°F TO 5°F	7.7 (-15°F) - 21.1 (5°F)	YES
AIR-COOLED	KM2VA15UGDR	230 / 50 / 60 / 1	MT 28°F TO 50°F	10.1 (28°F) - 22.0 (50°F)	YES
AIR-COOLED	KL2VA15UGDR	230 / 50 / 60 / 1	LT -15°F TO 5°F	4.1 (-15°F) - 12.7 (5°F)	YES
AIR-COOLED	KL4VA15UGDR	230 / 50 / 60 / 1	LT -15°F TO 5°F	7.6 (-15°F) - 21.0 (5°F)	YES





Krack, a Hussmann Corporation brand

For all customers inquiries. visit www.krack.com or call 800.922.1919

www.krack.com www.hussmann.com