

PERFORMANCE™ MULTI-ZONE HEAT PUMP WITH BASEPAN HEATER

38MGR



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COOLING EFFICIENCY :

Up to 23.8 SEER

HEATING EFFICIENCY :

Up to 10.5 HSPF

COMFORT FEATURES :

Better



Overview

If you happen to live in a home without ductwork or have a converted area for a living/working space, you'll appreciate this multi-zone heat pump. The MGR System can provide year-round comfort, cooling for those hot summer days and warmth the rest of the year, even when temperature dips down to 5° F at full heating capacity (with the right size and system combination).

As a multi-zone, you can use up to five multiple style indoor units supported by just this one efficient, outdoor Inverter compressor unit. For quiet comfort in a multi-space application, it can't be beat.

Features

STANDARD FEATURES

- 100% Heating Capacity at 5° F (-15° C) (Sizes 24 to 36)
- Inverter Compressor
- Up to 23.8 SEER cooling efficiency
- Up to 10.5 HSPF heating efficiency
- Sizes: 18 / 24 / 30 / 36 / 48
- Available in 208/230V
- Built-in Basepan Heater
- Connects two to five multiple style indoor units (Performance™) off a single outdoor unit
- Condenser high temperature protection
- Refrigerant leakage detection
- Quiet outdoor sound operation, as low as 62 decibels¹
- Total piping length 131 ~ 328 ft. (40 ~ 100 m) depending on unit capacity
- 10-year parts limited and 10-year compressor limited warranties to the original purchasing owner upon timely registration²

¹ Quietest size within each model group during most common cooling operating condition.

² If properly registered within ninety (90) days after original installation, parts are warranted to the original purchaser for a period of 10 years. Otherwise, parts warranty is 5 years. For other applications a 7-year parts and 7-year compressor limited warranties apply. See warranty certificate for details.

Specifications

EFFICIENCY

- Up to 23.8 SEER
- Up to 13.5 EER
- Up to 10.5 HSPF
- Select systems are ENERGY STAR® certified based on indoor unit combinations

PERFORMANCE

- Outdoor sound: as low as 62 decibels¹

OUTDOOR OPERATING RANGE

- Cooling mode Min-Max DB: -13° ~ 122° F (-25° ~ 50° C)
- Heating mode Min-Max DB: -22° ~ 86° F (-30° ~ 30° C)

LINE LENGTH

- Up to 131 ~ 328 ft. (40 ~ 100 m)

TECHNOLOGY

- Inverter Compressor

CAPACITIES

- 1.5 ~ 4 tons

REQUIREMENTS

- 208/230V

AESTHETICS

- Heavy-gauge, galvanized steel construction

- Primed and coated with a 100% coverage, baked-enamel finish in white

¹ Quietest size within each model group during most common cooling operating condition.

Documents

DISPLAY DOCUMENTS FOR:

Residential

BROCHURE



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- 2019 Carrier Ductless Catalog
Published Date: 7/18/2019
 - Carrier 38MPRA Outdoor Unit Product Sheet (9/12/18/24k)(French)
Published Date: 7/29/2019
 - Carrier 40MPHA Sizes 18/24 High Wall Product Sheet (French)
Published Date: 7/29/2019
 - Carrier Ductless & VRF Product Family Trifold
Published Date: 8/18/2017
 - Carrier Ductless 38MGR Product Sheet
Published Date: 10/31/2016
 - Carrier Ductless High-Tier Consumer Fold-Out Brochure
Published Date: 3/25/2019
 - Carrier Ductless Mid-Tier Consumer Fold-Out Brochure
Published Date: 3/25/2019

WARRANTY



- Garantie limitée applicable aux appareils biblocs sans conduit
Published Date: 6/19/2018
- Limited Warranty for Ductless Split Units
Published Date: 6/19/2018

Works Well With



INFINITY[®] HIGH WALL INDOOR UNIT
40MPHA



PERFORMANCE[™] HIGH WALL INDOOR UNIT
40MAQ

PERFORMANCE[™] CASSETTE INDOOR UNIT
40MBCQ



PERFORMANCE™ DUCTED INDOOR UNIT
40MBDQ



PERFORMANCE™ FLOOR CONSOLE INDOOR
UNIT
40MBFQ



COMFORT™ HIGH WALL INDOOR UNIT
40MHHQ



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