

DHMPHA High Wall

Sizes: 09 / 12

ENERGY STAR® certified based on outdoor unit pairing

Indoor Features:

- Available in 208/230V
- Relative Humidity Sensor
- Occupancy sensor
- Up to 42.0 SEER and 15.0 HSPF when paired with 38MPRA outdoor unit
- Modes: Cool, Heat, Dry, Fan, Auto
- Turbo Mode
- Fully modulating fan speeds
- Sleep Mode
- Up-down / right-left louver control (fixed or swing)
- ECO Mode
- Carbon filter
- Follow Me (senses temperature at handheld remote)
- Heating Setback (46° F Heating Mode)
- Quiet indoor operation, as low as 29 dB(A)
- Aluminum Golden Hydrophilic pre-coated fins

Controls:

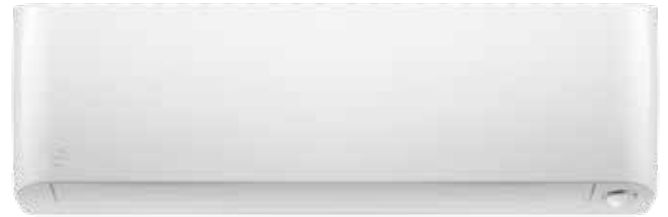
- Built-in Wi-Fi® to control unit anywhere, anytime
- Wireless Remote Controller included with indoor unit
- Optional Wired Remote Controller KSACN0401AAA (7-Day programmable)

Accessories:

- Condensate Pump (230V optional)
- Insulated 25' Lineset
- 24V Interface for compatibility with conventional thermostat

Compatible with:

- 38MPRA Outdoor Unit Single Zone
- 38MGR Outdoor Unit Multi-Zone



When it comes to technology you can trust, Payne's High Wall Ductless heating and cooling solution offers you the best in efficiency, reliability and accessibility. With its sleek, clean design, our unit heats and cools your room quickly and quietly, using a built-in occupancy sensor to direct air to wherever you are. The High Wall offers a Relative Humidity Sensor to customize the humidity level based on the user's preference. Control the temperature of virtually anywhere with the built-in Wi-Fi® while enjoying the high efficiency rating of up to 42 SEER. There's nothing more efficient¹! In addition, the High Wall is compatible with the 38MGR multi-zone system to fit any application. Discover the dependability and high-level performance of our High Wall ductless solution.



Condensate Pump
53DS-900---118 (208/230V)



Wired Controller
(7-Day Programmable)
KSACN0401AAA

Indoor unit shipped unbranded, contact your Payne distributor for indoor label availability.

¹ According to system ratings maintained by AHRI as of January 22, 2018, in accordance with the AHRI Unitary Small Equipment Operations Manual. The 9,000 Btu/h single zone ductless has a 42 SEER Rating.

Visit our website at Payne.com

DHMPHA High Wall

Heat Pump				
Size		9		12
System	Indoor Model		DHMPHAQ09XA3	DHMPHAQ12XA3
Electrical	Voltage, Phase, Cycle	V/Ph/Hz	208/230-1-60	208/230-1-60
	Power Supply		Indoor unit powered from outdoor unit	
	MCA	A.	0.3	0.3
Controls	Wireless Remote Controller (° F/° C Convertible)		Standard	Standard
	Wired Remote Controller (° F/° C Convertible)		Optional	Optional
Operating Range	Cooling Indoor DB Min -Max	° F (° C)	62~90 (17~32)	62~90 (17~32)
	Heating Indoor DB Min -Max	° F (° C)	57~68 (14~20)	57~68 (14~20)
Piping	Pipe Connection Size - Liquid	in (mm)	1/4 (6.35)	1/4 (6.35)
	Pipe Connection Size - Suction	in (mm)	3/8 (9.52)	1/2 (12.7)
Indoor	Unit Width	in (mm)	35.2 (895)	35.2 (895)
	Unit Height	in (mm)	11.7 (298)	11.7 (298)
	Unit Depth	in (mm)	9.8(248)	9.8 (248)
	Net Weight	lbs (kg)	37.48 (17)	37.48 (17)
	Number of Fan Speeds		4	4
	Airflow (lowest to highest)	CFM	144/245/295/345	168/252/306/357
	Sound Pressure (lowest to highest)	dB(A)	29/35.5/41.5/45.6	29/35.5/41.5/46.8
	Air Throw Data	ft (m)	21.98 (6.7)	22.97 (7)
	Moisture Removal	Pint/h (L/h)	2.11 (1.0)	2.53 (1.2)
	Field Drain Pipe Size O.D.	in (mm)	1 (25.4)	1 (25.4)

Compatibility Table		
Indoor Unit	DHMPHAQ09XA3	DHMPHAQ12XA3
Outdoor Unit Single Zone*	38MPRAQ09AA3	38MPRAQ12AA3
Outdoor Unit Multi-Zone*	38MGRQ18B--3	
	38MGRQ24C--3	
	38MGRQ30D--3	
	38MGRQ36D--3	
	38MGRQ48E--3	

* Performance may vary based on the compatible outdoor units. See respective pages for performance data.



Visit our website at Payne.com

7310 West Morris Street, Indianapolis, IN 46231

Manufacturer reserves the right to discontinue, or change at any time, specification or designs without notice or without incurring obligations.