



# DIY<sup>®</sup> SELECT

## SINGLE ZONE MINI-SPLIT HEAT PUMP



**SCAN HERE**  
for the most  
up-to-date version  
of this brochure.

**COMING SOON!**



Air handler also  
available in black.



JUST ASK  
amazon alexa

works with the  
Google Assistant

### Professional Comfort. DIY<sup>®</sup> Price Tag.



Eligible for  
**MRCOOL<sup>®</sup>**  
**CARE** ✓  
**PROGRAM**



# COMFORT That Fits Your Budget.

**No specialized tools. No complicated setup.  
Just reliable comfort, on your terms.**

The **MRCOOL® DIY® Select** mini-split heat pump was built for homeowners who want reliable heating and cooling without the cost of professional installation.

By combining proven MRCOOL® technology with simplified features, the DIY® Select delivers dependable performance at a price that makes ductless comfort more accessible than ever.

Whether you're upgrading a bedroom, garage, home office, or rental property, the DIY® Select makes it possible to take control of your comfort — **and your budget.**



**MOUNT**

The Indoor Unit



**CONNECT**

The Pre-Charged Line Set



**POWER**

On the System



**ENJOY**

Absolute Comfort



## EVERYDAY PERFORMANCE THAT SAVES YOU MONEY

- Inverter technology helps reduce energy use
- Efficient heating and cooling year-round
- Quiet operation for living spaces
- R-454B future-ready refrigerant

## CONTROL FROM ANYWHERE

Use the MRCOOL® Comfort App to:

- Adjust temperature
- Change modes
- Create schedules
- Monitor performance

**Everything You Need  
for Reliable Comfort.**

# TRUE DIY Installation Starts with the Pre-Charged DIY® Line Set.

**MRCOOL® pre-charged DIY® Quick Connect® line sets eliminate specialized tools, refrigerant handling, and professional installation barriers.**

MRCOOL® DIY® systems arrive with factory pre-charged refrigerant line sets that connect using sealed Quick Connect® fittings, allowing homeowners to install heating and cooling without vacuum pumps, gauges, or licensed refrigerant handling. By removing the most complex step of mini-split installation, MRCOOL® transforms HVAC from a contractor-dependent process into a homeowner-friendly solution—reducing total project cost while delivering reliable, professional-grade comfort.

## KEY ADVANTAGES

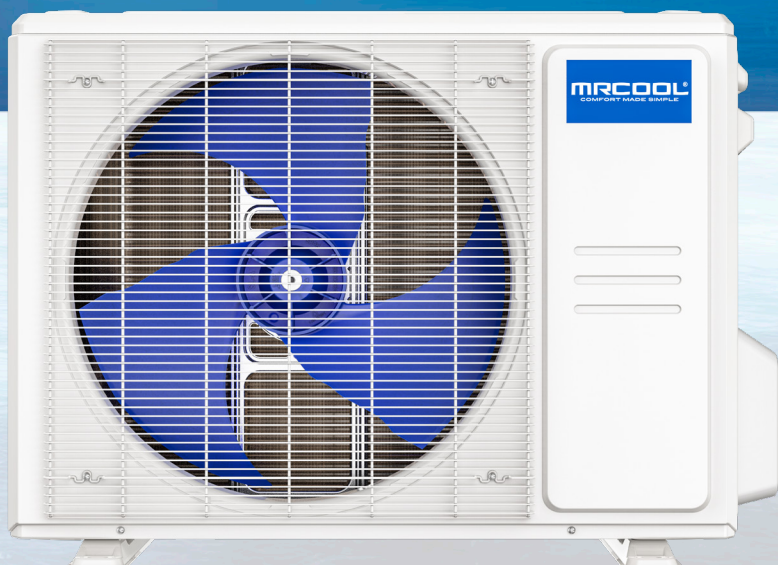
- **No specialized tools required:** Connect the system with basic hand tools—no vacuuming or brazing.
- **Lower total cost:** Eliminates thousands in typical installation labor expenses.
- **Designed for homeowner confidence:** Sealed connections maintain system integrity without handling refrigerant.

**MRCOOL® DIY® systems arrive ready to connect, eliminating vacuuming, specialized tools, and the need to handle refrigerant—making true DIY installation possible.**



**NEW  
INCLUDED  
11.5 ft  
LINE SET**

LINE SETS ARE AVAILABLE IN LENGTHS OF  
**16', 25', 35' AND 50'**  
AS AN OPTIONAL PURCHASE.



**CHOOSE THE RIGHT SIZE  
FOR YOUR SPACE**

**9K | 12K | 18K | 24K**

**UP TO  
17.5  
SEER2**

**UP TO  
9.0  
HSPF2-4**

# Premium comfort at an affordable price with MRCOOL® DIY® SELECT.

**SPECIFICATIONS** All specifications are preliminary and are subject to change during mass production.

MODEL NO.	Outdoor Unit	DIYS-09-HP-C-115A11-0	DIYS-12-HP-C-115A11-0	DIYS-18-HP-C-230A11-0	DIYS-24-HP-C-230A11-0
	White Indoor Unit	DIYS-09-HP-WMAH-115A13-0	DIYS-12-HP-WMAH-115A13-0	DIYS-18-HP-WMAH-230A13-0	DIYS-24-HP-WMAH-230A13-0
	Black Indoor Unit	DIYS-09-HP-B-WMAH-115A13-0	DIYS-12-HP-B-WMAH-115A13-0	DIYS-18-HP-B-WMAH-230A13-0	DIYS-24-HP-B-WMAH-230A13-0

## CAPACITY & PERFORMANCE

Cooling Capacity	Btu/h	9000	12000	17000	23000
SEER2	Btu/hr/w	17.5	17.5	17.3	16.5
EER2	Btu/hr/w	9.8	8.5	9.0	8.6
Heating Capacity	Btu/h	9000	12000	18000	23000
HSPF2-4	Btu/hr/w	8.8	9.0	8.5	8.3
HSPF2-5	Btu/hr/w	6.8	6.8	6.5	6.3
Max Coverage Area	sq. ft.	Up to 400	Up to 550	Up to 800	Up to 1050
Indoor Noise Level (Turbo / Hi / Mi / Lo / Si)	dB(A)	43 / 35 / 31 / 22 / 18	44.5 / 40 / 35 / 25.5 / 17.5	46.5 / 43 / 36.5 / 30 / 18.5	51.5 / 45.5 / 40.5 / 26.5 / 21.5
Outdoor Noise Level	dB(A)	54	54	55	61

\*Max Coverage Area is determined using ideal installation conditions.

## ELECTRICAL PARTS

Power Supply	V - Hz.Ph	115-60.1	115-60.1	208/230-60.1	208/230-60.1
Minimum Circuit Ampacity (Indoor)	A	3	3	3	3
Maximum Fuse (Indoor)	A	15	15	15	15
Minimum Circuit Ampacity (Outdoor)	A	17	19.5	15	19
Maximum Fuse (Outdoor)	A	20	20	20	20

## DIMENSIONS & WEIGHT

Net Dimension (WxDxH)					
Indoor	inch mm	28.7 x 7.87 x 11.5 729 x 200 x 292	31.57 x 7.87 x 11.61 802 x 200 x 295	38.23 x 8.98 x 12.64 971 x 228 x 321	42.6 x 9.21 x 13.27 1082 x 234 x 337
Outdoor	inch mm	28.35 x 10.63 x 19.49 720 x 270 x 495	28.35 x 10.63 x 19.49 720 x 270 x 495	30.12 x 11.93 x 21.85 765 x 303 x 555	35.04 x 13.46 x 26.5 890 x 342 x 673
Packing Dimension (WxDxH)					
Indoor	inch mm	36.02 x 16.34 x 13.97 915 x 415 x 355	36.02 x 16.34 x 13.97 915 x 415 x 355	46.73 x 17.68 x 14.09 1187 x 449 x 358	46.73 x 17.68 x 14.09 1187 x 449 x 358
Outdoor	inch mm	36.22 x 16.54 x 27.36 920 x 420 x 695	36.22 x 16.54 x 27.36 920 x 420 x 695	35.04 x 13.46 x 29.13 1030 x 400 x 740	42.91 x 19.88 x 35.03 1090 x 505 x 890
Net/Gross Weight					
Indoor	lbs kg	23.81 / 33.95 10.8 / 15.4	24.91 / 35.71 11.3 / 16.2	30.64 / 44.97 13.9 / 20.4	35.49 / 49.6 16.1 / 22.5
Outdoor	lbs kg	54.67 / 66.58 24.8 / 30.2	54.89 / 67.24 24.9 / 30.5	62.61 / 82.23 28.4 / 37.3	95.9 / 117.73 43.5/53.4

## REFRIGERANT & PIPING

Refrigerant R-454B	oz	17.28	21.52	34.92	50.44
Piping Size Liquid side/Gas side	inch / mm	1/4"-3/8" / 6.35 x 9.52	1/4"-3/8" / 6.35 x 9.52	1/4"-1/2" / 6.35 x 12.7	3/8"-5/8" / 9.52 x 15.9

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Eligible for  
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**CARE**   
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