

WIND INVERTER ^{ABOVE 12kW}

INVERTER DUCTED SYSTEMS

- ▶ R410A DC Inverter
- ▶ Color touch screen control panel (optional)
- ▶ Reversible indoor unit for right and left Installation
- ▶ High–mid static pressure

- ↻ Twin Rotary
- 📺 Dual Control Operation
- 🌡 I Feel
- 🕒 Timerx4
- 🛡 Indoor Hydrophilic Coating
- 🌙 Sleep
- 🏠 Zone Control System (optional)
- 🏠 Motion Detector (optional)
- 📶 Modbus Connection for Smart Home
- 🔄 Autorestart
- A Auto
- 📶 Wifi (optional)
- BMS**



Specifications table above 12kW capacity.

		Units	Wind Inverter 60/3	Wind Inverter 65/3
Cooling Capacity	Min/Nom/Max	kW	5.60/14.00/16.80	6.40/16.00/19.20
Heating Capacity	Min/Nom/Max	kW	6.00/15.00/18.00	6.80/17.00/20.40
Power Consumption	Cooling	W	1,120/4,180/6,720	1,280/4,850/7,680
	Heating	W	1,200/4,166/6,000	1,360/4,720/6,800
Efficiency	Cooling/Energy Label	EER	3.30/A	3.20/A
	Heating/Energy Label	COP	3.60/B	3.60/B
Dehumidification	LIT/H		3.7	4.0
Power Supply	Volt/Hz/Ph		400/50/3	400/50/3
Fuse Rating	A		3×16C	3×16C
Cooling Range	C		15°~48°	15°~48°
Heating Range	C		-15°~ 24°	-15°~ 24°
Compressor Type	—		Twin Rotary DC	Twin Rotary DC
Piping Connections	inch		3/4"-3/8"	3/4"-3/8"
INDOOR UNIT				
Dimensions (Width×Height×Depth)	mm		960×385×670	960×385×670
Air Flow (Low/Med/High)	m ³ /h		3,332/2,584/2,125	3,332/2,584/2,125
Sound Pressure Level at 1m at High Speed (Power)	db(A)-pr		50(58)	50(58)
Sound Pressure Level at 1m at Medium Speed (Power)	db(A)-pr		47(55)	47(55)
Sound Pressure Level at 1m at Low Speed (Power)	db(A)-pr		44(52)	44(52)
Static Pressure (Max)	Pa		125	125
Weight	Kg		47	47
OUTDOOR UNIT				
Dimensions (Width×Height×Depth)	mm		900×1,280×380	900×1,280×380
Airflow	m ³ /h		7,820/5,100	7,820/5,100
Sound Pressure Level at 1m at High Speed (Power)	db(A)		67 (73)	66 (73)
Sound Pressure Level at 1m at Medium Speed (Power)	db(A)		63 (70)	64 (70)
Sound Pressure Level at 1m at Low Speed (Power)	db(A)		60 (67)	61 (67)
Weight	Kg		115	120

Dimensions of outdoor units include base legs and taps.



▶ WIND INVERTER



▶ CONTROL PANEL



▶ TOUCH SCREEN CONTROL PANEL (OPTIONAL)