



## DC INVERTER HEAT PUMP CONDENSING UNIT

### Outdoor Model: KU60UX20



### Indoor Model: KU60UX21



Model	Indoor Unit		KU60UX21
	Outdoor Unit		KU60UX20
Capacity	Cooling Capacity	Btu/h	54000
	Heating Capacity	Btu/h	54000
Power Input	Cooling	kW	4.61
	Heating	kW	4.65
SEER 2/ HSPF2	—		19.00/9.50
Indoor Unit			KU60UX21
Power Supply			
Fan	Drive	—	Direct
	Motor Output	kW	0.75×1
	Air Flow	m <sup>3</sup> /h (CFM)	2210 (1300)
	Rated Ext. Static Pressure	Pa (InWg)	125 (0.50)
	Ext. Static Pressure Range	Pa (InWg)	0~250 (0-1.0)
Sound Pressure Level(H/M/L)	dB(A)		53
Air Filter	—		Metal
Drain Piping	mm (inch)		Φ25.4×1.2 (Φ1×0.05)
Outline Dimensions (W×D×H)	mm (inch)		630×540×1320 (24-13/16×21-1/4×52)
Net Weight	kg (lb)		90.5 (199.5)
Outdoor Unit			KU60UX20
Power Supply			
Heat Exchange			
Compressor	Type	—	Rotary
	Power Input	W	4620
Refrigerant	Control	—	Electronic Expansion Valve
	Charge	kg (oz)	4.2 (148.1)
Outline Dimensions (W×H×D)	mm (inch)		900×340×1260 (35-7/16×13-3/8×49-5/8)
Net Weight	kg (lb)		97 (213.84)
Piping Connections	Liquid	Inch	Φ3/8
	Gas	Inch	Φ3/4
	Max. Length	m (ft)	50 (164.0)
	Max. Height	m (ft)	30 (98.4)



Job Name:

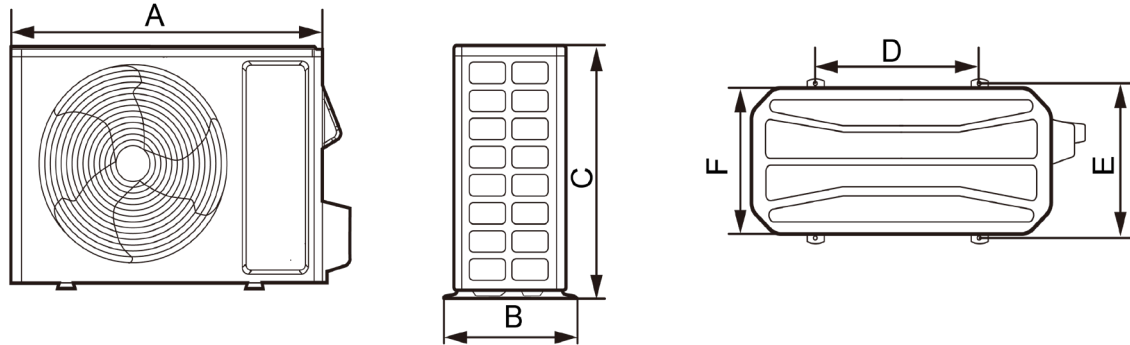
Schedule Reference:

Date:

Specification are subject to change without notice.



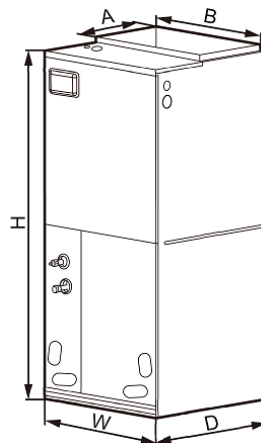
## Outline and Physical Dimensions of KU60UX2O.



Unit: inch (mm)

Model \ Item	A	B	C	D	E	F
KU60UX2O	35-7/16 (900)	16-1/4 (412)	49-5/8 (1260)	22-7/16 (570)	14-7/8 (378)	13-3/8 (340)

## Outline and Physical Dimensions of KU60UX2I.



Unit: inch (mm)

Model	Dimension				
	W	D	H	A	B
KU60UX2I	24-13/16 (630)	21-1/4 (540)	52 (1320)	11-5/8 (295)	20 (508)



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