

WINTEK | IWFB361D – OWFB361D

Model

Serial

Job name: _____

 Location: _____

 Engineer: _____
 Submitted to: _____
 Submitted by: _____
 Reference: _____

Approval: _____
 Date: _____
 Construction: _____

 Unit #: _____
 Drawing #: _____

Type			INVERTER	
Items			Heating Pump	
Rated Capacity	Cooling (Min ~ Max)	Btu/h	36,000 (7,000-38,000)	
	Heating (Min ~ Max)	Btu/h	36,000 (7,000-38,000)	
Rated Power Input	Cooling	W	3,600	
	Heating	W	2,900	
Rated Current	Cooling	A	16.5	
	Heating	A	13.3	
Max. Input Power		W	4,900	
Max. Input Current		A	22.6	
EER Cooling		Btu/Wh	SEER2 18.1	
COP Heating		Btu/Wh	HSPF2 8.2	
Power Supply Source		V/Ph/Hz	220V-1-60Hz	
Refrigerant			R32	
Refrigerant Charged		grs / Oz	1400 / 50.79	
Max. Discharge Pressure		MPa	4.2	
Max. Suction Pressure		MPa	1.2	
Air Flow Volume		m3/h	2100	
IDU-Noise Level (SPRL)[+/- 3dB]		dB(A)	48	
ODU-Noise Level (SPRL)[+/- 3dB]		dB(A)	56	
Indoor Unit Specs				
Evaporator	Multi-bend		3	
	Rows		2	
	Tube & Fin	Material	Inner-grooved copper	
		Material	Hydrophilic (Al)	
		Fin Type	Window type	
Fin Spacing	pz/in	18		
Fan System	Fan	Type	Cross-flow fan	
		Material	AS+Glass fiber	
	Fan Motor	Model	T10WZ70-N06	
		Type	AC/DC	
		Insulation Grade	E	
		Speed (H/M/L)	rpm	1250/1150/1030/850/550
		Circulation (H/M/L)	cfm	1260/1154/1018/812/494
		Rated Power	W	70
Power Supply Cord		Cabel Length	ft	
Condensate Drainage Pipe (O.D)		Inch	ø3/4	
Condensate Drainage Pipe (L)		ft	6.5	



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Type			INVERTER	
Outdoor Unit Specs				
Connect Pipe	Liquid Tube Diameter	Inch	1/4'	
	Gas Tube Diameter	Inch	5/8'	
Stop Valve	Liquid Tube Diameter	Inch	1/4'	
	Gas Tube Diameter	Inch	5/8'	
Compressor Model			KTM240D43UMT	
Compressor	Drive Mode	AC/DC	DC	
	Type		ROTARY	
	Brand		GMCC	
Fan System	Fan	Type	Axial-flow fan	
		Vane Number	3	
		Blade Material	AS	
		Diameter	Inch	Ø18.50
	Motor	Model		ZKSP-70-8-3
		Output Power	W	70
		Type	AC/DC	DC
		Insulation Grade		E
Condenser	Rows	Row	2	
	Bended or Flat		Bended	
	Tube & Fin	Material		Inner-grooved copper
		Material		Hydrophillic (Al)
		Fin Type		Window
		Brand		1.4
Throttling Gear			Capillary	
IDU Measures				
Dimension	Net Dimension (Width x Depth x Height)	mm	1440x392x294	
		Inch	57x15x12	
	Packing Dimension (Width x Depth x Height)	mm	1570x500x410	
		Inch	62x20x16	
Weigth	Indoor Unit Weight (Net)	Lb	56	
	Indoor Unit Weight (Gross)	Lb	66	
ODU Measures				
Dimension	Net Dimension (Width x Depth x Height)	mm	833x322x655	
		Inch	33x13x26	
	Packing Dimension (Width x Depth x Height)	mm	933x422x715	
		Inch	37x17x28	
Weigth	Outdoor Unit Weight (Net)	Lb	103	
	Outdoor Unit Weight (Gross)	Lb	110	



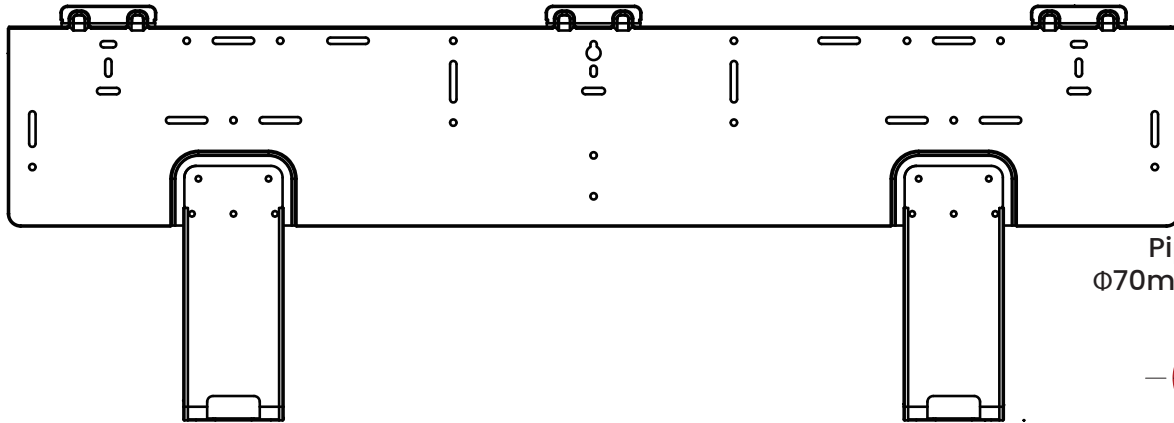
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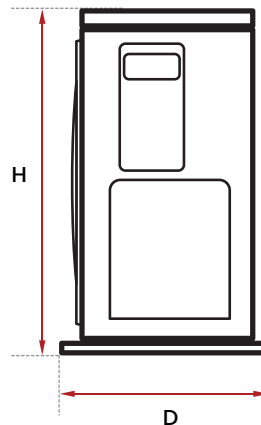
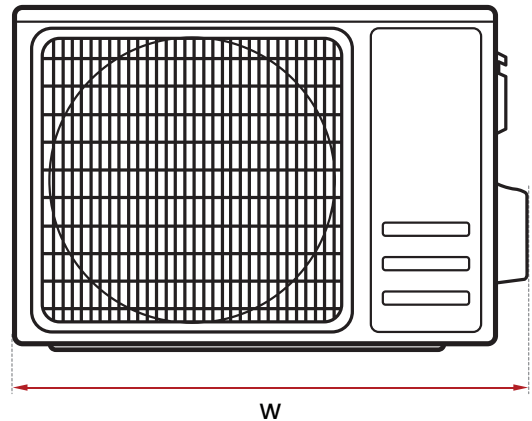
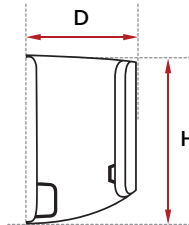
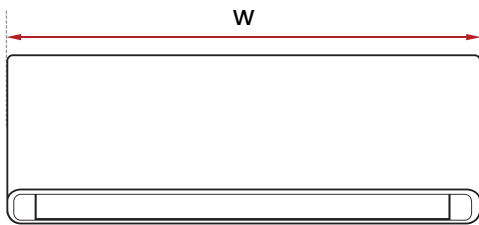
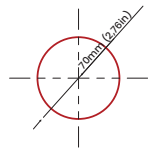
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Pipe Hole:
 $\Phi 70\text{mm}$ ($\Phi 2,76\text{in}$)



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