



Wall-mounted IDU

GWH(05)ATA-D3DNA1A/I



Model		GWH(05)ATA-D3DNA1A/I
Rated Voltage	V~	208/230
Rated Frequency	Hz	60
Phases		1
Cooling Capacity	Btu/h	5000
Heating Capacity	Btu/h	6000
Air Flow Volume	CFM	247/194/182/171/159/147/124
Dehumidifying Volume	Pint/h	0.63
Fan Type		Cross-flow
Fan Diameter-height	mm	Φ92×505
Fan Motor Speed (SH/H/M/L) Cooling	r/min	1150/1000/950/900/850/800/700
Fan Motor Speed (SH/H/M/L) Heating	r/min	1150/1000/950/900/850/800/750
Fan Motor Power Output	W	10
Fan Motor Running Current	A	/
Fan Motor Capacitor	μF	1
Evaporator Material		Copper tube-Aluminum fin
Evaporator Pipe Diameter	mm	Φ7
Evaporator Number of Rows		1
Evaporator Fin Pitch	mm	1.2
Evaporator Length(L)XHeight(H) XWidth(W)	mm	508×12.7×267
Motor Model		FN10B-PG
Overload Protector		/
Motor Full Load Amp(FLA)	A	0.4
Sound Pressure Level (SH/H/M/L)	dB (A)	38/33/31/29/28/26/24
Sound Power Level (SH/H/M/L)	dB (A)	48/43/41/39/38/36/34
Outline Dimension (WXDXH)	inch	27 7/8 X 7 9/32 X 10 15/64
Package Carton Dimension (LXWXH)	inch	29 29/64 X 12 7/16 X 9 23/32
Package Dimension (LXWXH)	inch	29 41/64 X 13 5/64 X 10 5/32
Net Weight	lb	15.4
Gross Weight	lb	18.7
Liquid pipe	inch	Φ1/4
Gas Pipe(to indoor unit)	inch	Φ3/8
Note: The connection pipe applies metric diameter.		

Job Name:

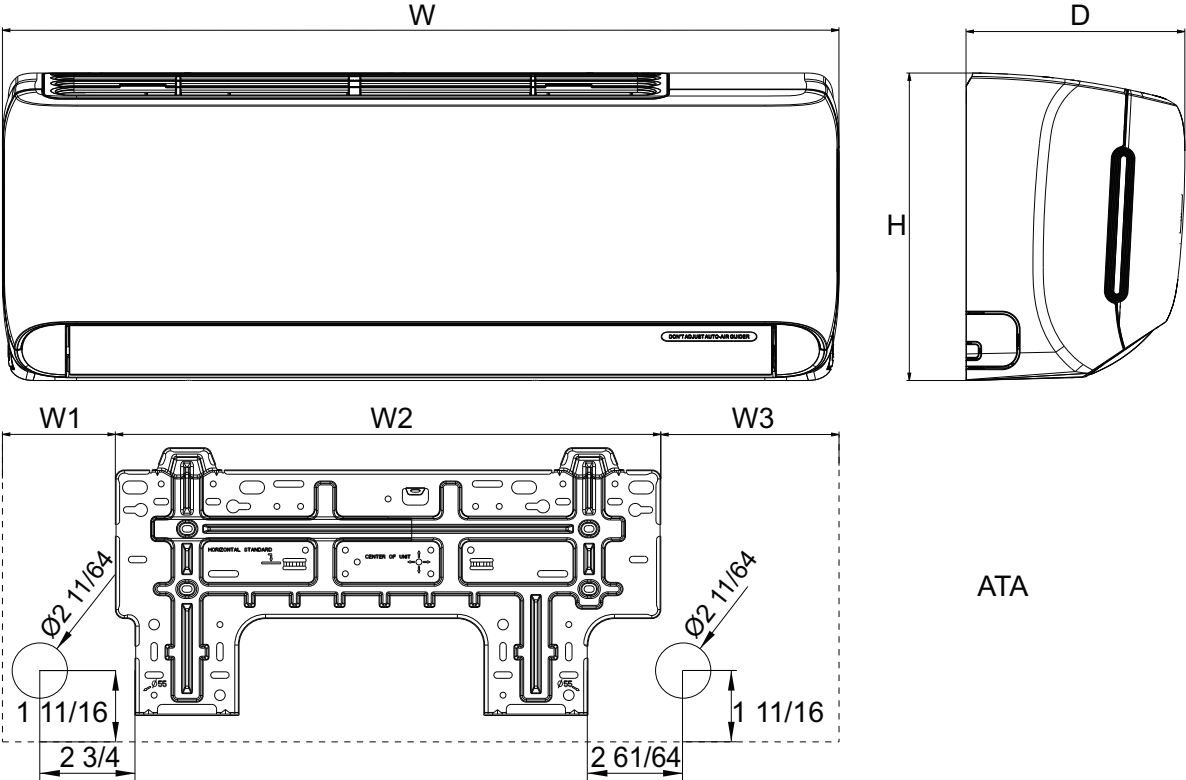
Schedule Reference:

Date:

Specification are subject to change without notice.



Construction Views.



ATA

Unit: inch

Model	W	H	D	W1	W2	W3
GWH(05)ATA-D3DNA1A/I	27 7/8	10 15/64	7 9/32	3 25/32	18 5/32	5 15/16



Wall-mounted IDU

GWH(07)ATA-D3DNA1A/I



Model		GWH(07)ATA-D3DNA1A/I
Rated Voltage	V~	208/230
Rated Frequency	Hz	60
Phases		1
Cooling Capacity	Btu/h	7000
Heating Capacity	Btu/h	8000
Air Flow Volume	CFM	259/206/194/182/171/159/135
Dehumidifying Volume	Pint/h	1.27
Fan Type		Cross-flow
Fan Diameter-height	mm	Φ92×505
Fan Motor Speed (SH/H/M/L) Cooling	r/min	1150/1000/950/900/850/800/700
Fan Motor Speed (SH/H/M/L) Heating	r/min	1150/1000/950/900/850/800/750
Fan Motor Power Output	W	10
Fan Motor Running Current	A	/
Fan Motor Capacitor	μF	1
Evaporator Material		Copper tube-Aluminum fin
Evaporator Pipe Diameter	mm	Φ7
Evaporator Number of Rows		1
Evaporator Fin Pitch	mm	1.2
Evaporator Length(L)XHeight(H) XWidth(W)	mm	508×12.7×267
Motor Model		FN10B-PG
Overload Protector		/
Motor Full Load Amp(FLA)	A	0.4
Sound Pressure Level (SH/H/M/L)	dB (A)	39/34/32/30/30/27/24
Sound Power Level (SH/H/M/L)	dB (A)	49/44/42/40/39/37/34
Outline Dimension (WDXH)	inch	27 7/8 X 7 9/32 X 10 15/64
Package Carton Dimension (LXWXH)	inch	29 29/64 X 12 7/16 X 9 23/32
Package Dimension (LXWXH)	inch	29 41/64 X 13 5/64 X 10 5/32
Net Weight	lb	15.4
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Note: The connection pipe applies metric diameter.		

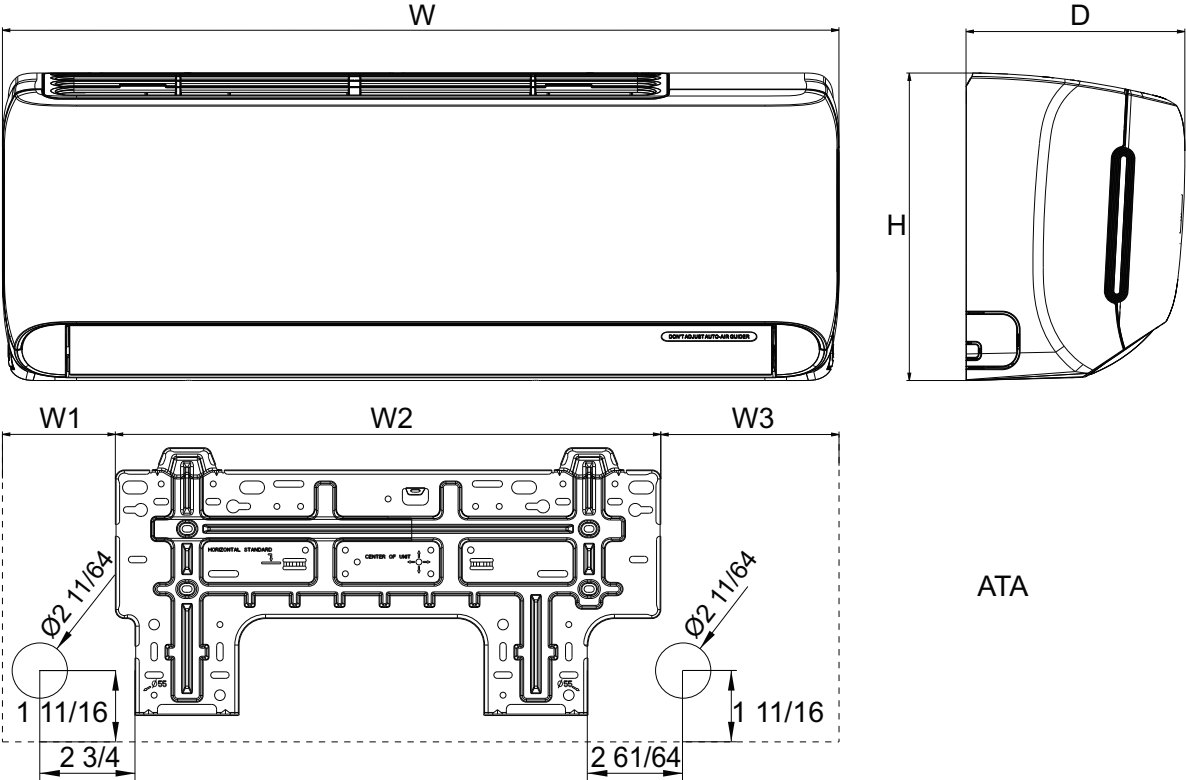
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Construction Views.



ATA

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