

GKH(12)EB-D3DNA5A/I



Model			GKH(12)EB-D3DNA5A/I
Power Supply	Rated Voltage	V~	208/230
	Rated Frequency	Hz	60
	Phases	-	1
Cooling Capacity		Btu/h	12000
Heating Capacity		Btu/h	13000
Air flow volume		CFM	330/318/288/265/247/224/206
Dehumidifying Volume		Pint/h	2.96
Fan Type			Centrifugal
Fan Diameter-height		mm	Φ315-162.5
Fan Motor Cooling Speed		rpm	700/660/600/560/520/480/440
Fan Motor Heating Speed		rpm	700/660/600/560/520/480/440
Fan Motor Power Output		W	30
Fan Motor Power Input		W	35
Fan motor running current		A	/
Fan Motor Capacitor		μF	/
Evaporator Material			Inner Groove Copper Tube-Aluminum fin
Evaporator Pipe Diameter		mm	Φ7
Evaporator Number of Rows-Fin Pitch		mm	2- 1.6
Evaporator Length(L)XHeight(H)XWidth(W)		mm	1176X228.6X25.4
Fuse Current		A	3.15
Sound Pressure Level		dB (A)	40/38/36/34/32/30/29
Panel Outline Dimension(WXDXH)		inch	24 13/32X24 13/32X1 7/8
Dimension of Outline(LXDXH)		inch	22 7/16X22 7/16X10 7/16
Dimension of Carton Box(LXWXH)		inch	27 23/64X25 19/32X11 1/32
Dimension of Package(LXWXH)		inch	27 31/64X25 45/64X11 39/64
Net Weight		lb	37.5
Gross Weight		lb	48.5
Liquid pipe		inch	1/4
Gas Pipe(to indoor unit)		inch	3/8

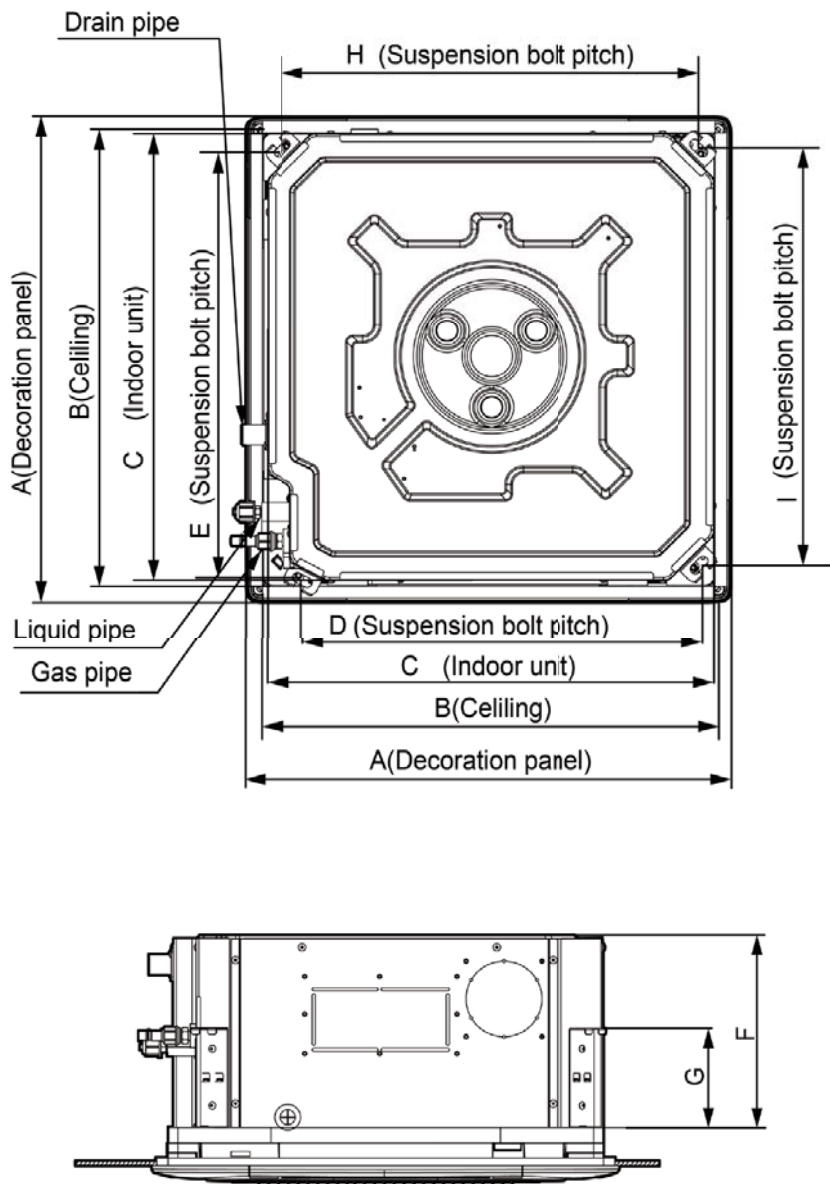
Job Name:

Schedule Reference:

Date:

Specification are subject to change without notice.

Construction Views.



Unit: inch

Model	A	B	C	D	E	F	G	H	I
GKH(12)EB-D3DNA5A/I	24 13/32	22 53/64	22 7/16	19 7/8	21 21/32	10 7/16	5 33/64	20 55/64	20 55/64

Job Name:

Schedule Reference:

Date:

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GKH(18)EB-D3DNA5A/I



Model			GKH(18)EB-D3DNA5A/I
Power Supply	Rated Voltage	V~	208/230
	Rated Frequency	Hz	60
	Phases	-	1
Cooling Capacity		Btu/h	14400
Heating Capacity		Btu/h	16000
Air flow volume		CFM	383/318/288/265/247/224/206
Dehumidifying Volume		Pint/h	3.8
Fan Type			Centrifugal
Fan Diameter-height		mm	Φ315-162.5
Fan Motor Cooling Speed		rpm	780/660/600/560/520/480/440
Fan Motor Heating Speed		rpm	780/660/600/560/520/480/440
Fan Motor Power Output		W	30
Fan Motor Power Input		W	35
Fan motor running current		A	/
Fan Motor Capacitor		μF	/
Evaporator Material			Inner Groove Copper Tube-Aluminum fin
Evaporator Pipe Diameter		mm	Φ7
Evaporator Number of Rows-Fin Pitch		mm	2- 1.6
Evaporator Length(L)XHeight(H)XWidth(W)		mm	1176X228.6X25.4
Fuse Current		A	3.15
Sound Pressure Level		dB (A)	43/38/35/34/32/30/29
Panel Outline Dimension(WXDXH)		inch	24 13/32X24 13/32X1 7/8
Dimension of Outline(LXDXH)		inch	22 7/16X22 7/16X10 7/16
Dimension of Carton Box(LXWXH)		inch	27 23/64X25 19/32X11 1/32
Dimension of Package(LXWXH)		inch	27 31/64X25 45/64X11 39/64
Net Weight		lb	37.5
Gross Weight		lb	48.5
Liquid pipe		inch	1/4
Gas Pipe(to indoor unit)		inch	1/2

Job Name:

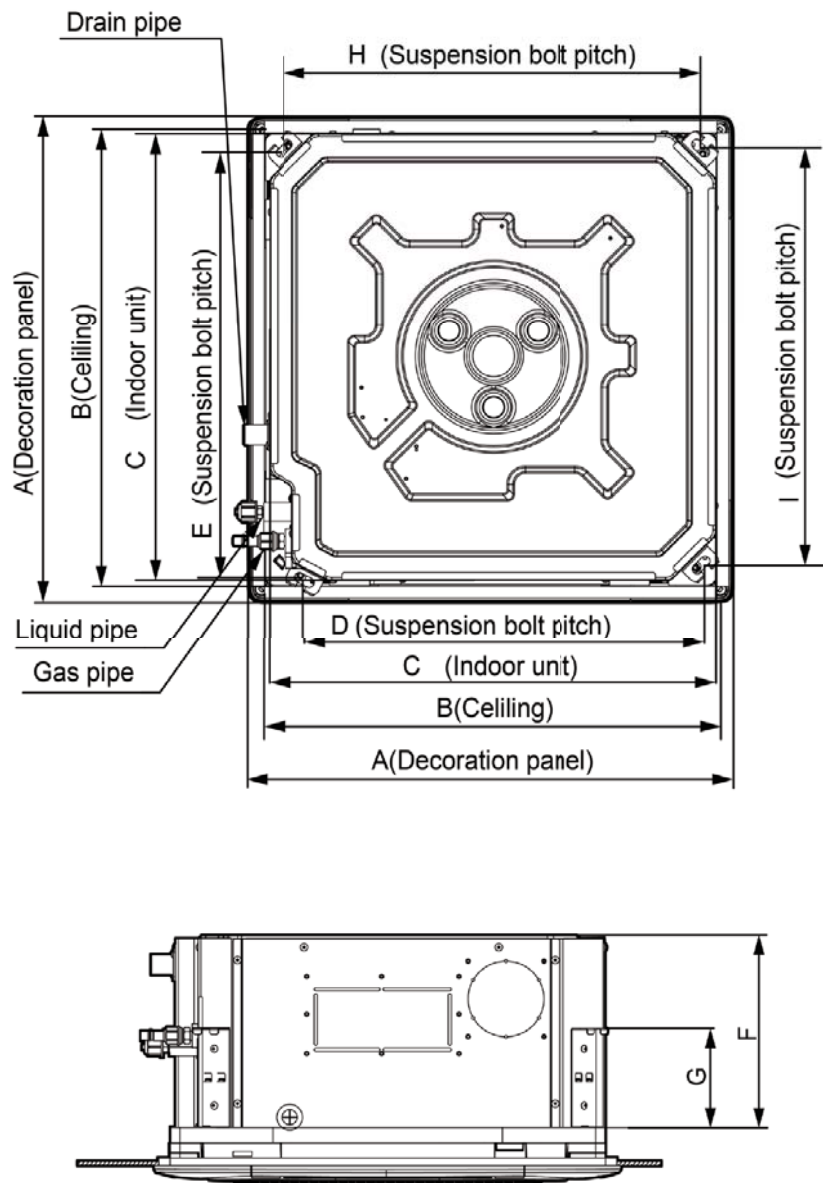
Schedule Reference:

Date:

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Construction Views.



Unit: inch

Model	A	B	C	D	E	F	G	H	I
GKH(18)EB-D3DNA5A/I	24 13/32	22 53/64	22 7/16	19 7/8	21 21/32	10 7/16	5 33/64	20 55/64	20 55/64

Job Name:

Schedule Reference:

Date:

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GKH(24)EC-D3DNA6A/I



Model			GKH(24)EC-D3DNA6A/I
Power Supply	Rated Voltage	V~	208/230
	Rated Frequency	Hz	60
	Phases	-	1
Cooling Capacity		Btu/h	22800
Heating Capacity		Btu/h	27400
Air flow volume		CFM	647/618/559/536/512/488/471
Dehumidifying Volume		Pint/h	5.28
Fan Type			Centrifugal
Fan Diameter-height		mm	Φ478.4-134
Fan Motor Cooling Speed		rpm	560/540/520/500/480/460/440
Fan Motor Heating Speed		rpm	560/540/520/500/480/460/440
Fan Motor Power Output		W	35
Fan Motor Power Input		W	50
Fan motor running current		A	/
Fan Motor Capacitor		μF	/
Evaporator Material			Inner Groove Copper Tube-Aluminum fin
Evaporator Pipe Diameter		mm	Φ7
Evaporator Number of Rows-Fin Pitch		mm	2- 1.6
Evaporator Length(L)XHeight(H)XWidth(W)		mm	2021X190.5X25.4
Fuse Current		A	5
Sound Pressure Level		dB (A)	44/42/41/40/39/38/37
Panel Outline Dimension(WXDXH)		inch	37 13/32X37 13/32X2 3/64
Dimension of Outline(LXDXH)		inch	33 5/64X33 5/64X9 29/64
Dimension of Carton Box(LXWXH)		inch	37 51/64X37 51/64X12 13/64
Dimension of Package(LXWXH)		inch	37 29/32X37 29/32X12 51/64
Net Weight		lb	63.9
Gross Weight		lb	81.6
Liquid pipe		inch	1/4
Gas Pipe(to indoor unit)		inch	5/8

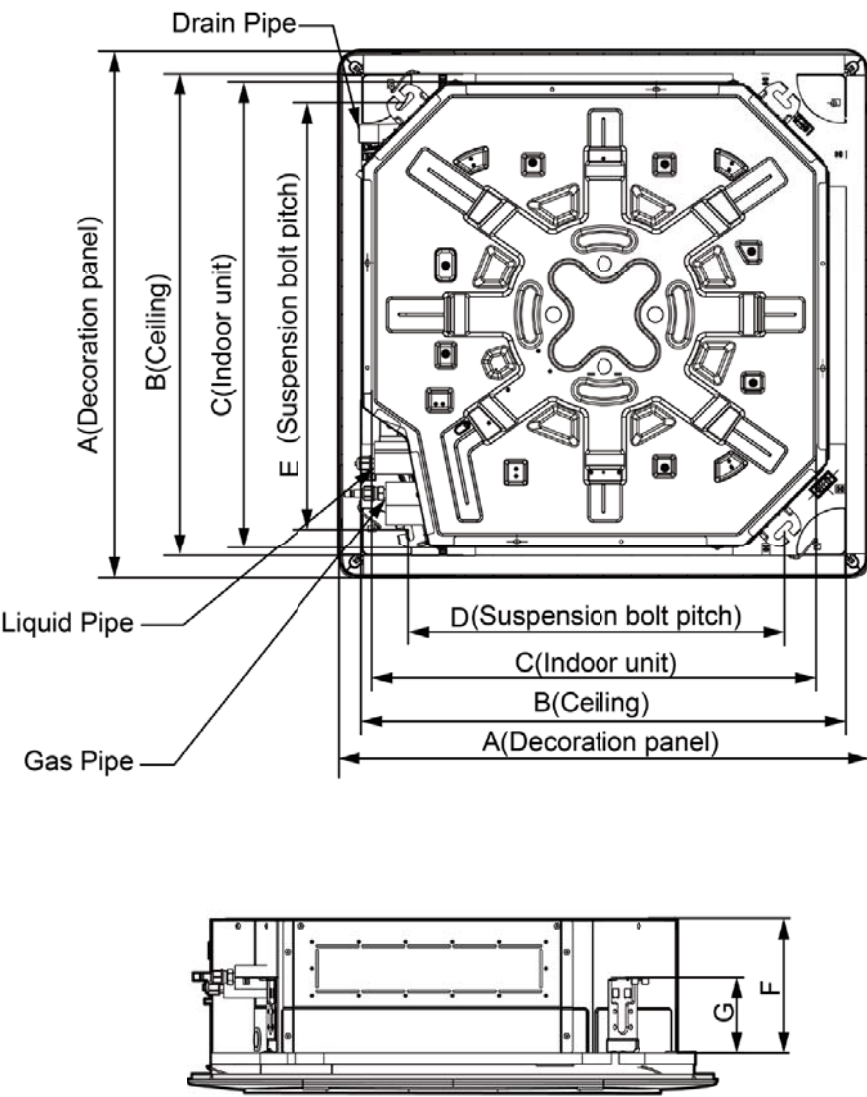
Job Name:

Schedule Reference:

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Construction Views.



Unit: inch

Model	A	B	C	D	E	F	G
GKH(24)EC-D3DNA6A/I	37 13/32	34 1/4	33 5/64	26 49/64	30 45/64	9 29/64	5 5/16

Job Name:

Schedule Reference:

Date:

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