

208~230V High Static Duct Type

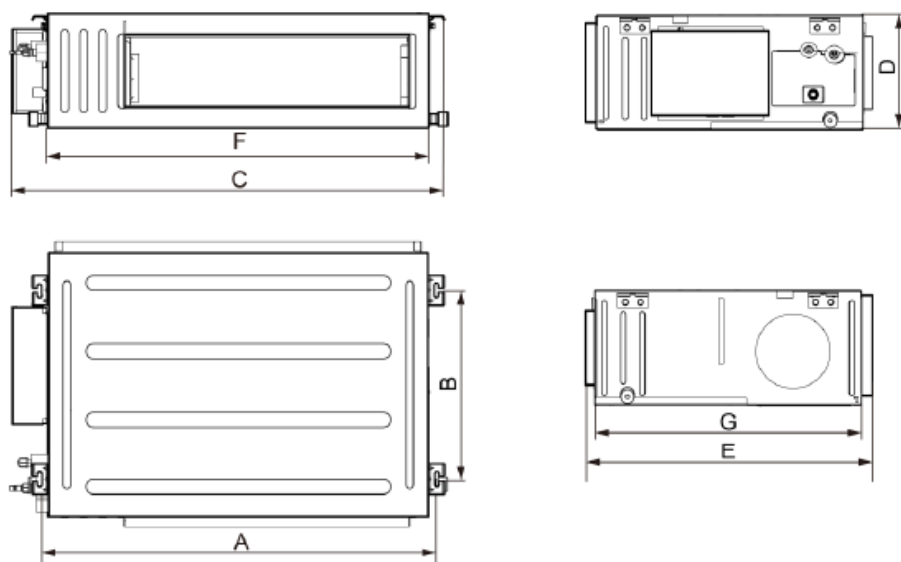
Model:GMV-ND09PHS/NhD-T(U)



Specifications	Unit	Parameter
Model	-	GMV-ND09PHS/NhD-T(U)
Performance		
Rated Cooling Capacity	Btu/h	9500
Rated Heating Capacity	Btu/h	10500
Sound Pressure Level	dB(A)	33/30/27
Electrical Data		
Power Supply	Voltage/Phase/ Hertz	208/230V, 1Ph, ~60
Maximum Overcurrent Protection (MOP)	A	15
Minimum Circuit Amps (MCA)	A	1.4
Fan		
Type x Quantity	-	Centrifugal X 2
Air Flow Volume	CFM	470/355/295
ESP	In W.c.	0.24/0~ 0.6
Refrigerant Piping		
Connection Pipe	Gas (In) / Liquid (In)	3/8" / 1/4"
	Drain (In)	1"
Connection Method	-	Flared
Refrigerant	-	R32
Dimension/Weight		
Dimension (WxDxH)	inch	39-3/8×27-9/16×11-13/16
Net Weight	lbs	94
Other		
Safety Certification	-	ETL
A2L Compliant Refrigerant Leak Sensor	-	Factory Installed

Job Name:		Date:	
System Reference No.:			
Engineer Signature:			

Outline and Physical Dimensions of GMV-ND09PSH/NhD-T(U).



The following table lists the detailed dimensions.

Unit: mm(inch)

Model	A	B	C	D	E	F	G
GMV-ND07PHS/NhD-T(U)							
GMV-ND09PHS/NhD-T(U)							
GMV-ND12PHS/NhD-T(U)	1040 (40-15/16)	500 (19-11/16)	1130 (44-1/2)	300 (11-13/16)	754 (29-11/16)	1000 (39-3/8)	700 (27-9/16)
GMV-ND15PHS/NhD-T(U)							
GMV-ND18PHS/NhD-T(U)							
GMV-ND24PHS/NhD-T(U)							



Unit:mm(in.)