

208~230V 100% Fresh Air Handler Unit



Model			GMV-NDX42P/NhD-T(U)	GMV-NDX48P/NhD-T(U)	GMV-NDX54P/NhD-T(U)	
Capacity	Cooling	Btu/h	42000	48000	54000	
	Heating ^{*1}	Btu/h	29000	34000	45000	
	Heating ^{*2}	Btu/h	36000	41000	52000	
Power supply		V/Ph/Hz	208/230V ~60	208/230V ~60	208/230V ~60	
Airflow volume(H/M/L)		CFM	705/590~1175	705/590~1175	880/705~1470	
		m ³ /h	1200/1000~2000	1200/1000~2000	1500/1200~2500	
ESP		Pa	150/50~220	150/50~220	150/50~220	
		In.W.G	0.6/0.2~0.88	0.6/0.2~0.88	0.6/0.2~0.88	
Sound pressure level(H/M/L)		dB(A)	45	45	46	
Connecting pipe		Liquid	In.	3/8	3/8	
		Gas	In.	5/8	5/8	
		Liquid	mm	Φ9.52	Φ9.52	Φ9.52
		Gas	mm	Φ15.9	Φ15.9	Φ15.9
Drain pipe		In.	Φ1	Φ1	Φ1	
		mm	Φ25	Φ25	Φ25	
Dimension (W×D×H)		Outline	In.	55-1/8×27-9/16×11-13/16	55-1/8×27-9/16×11-13/16	
		Package	In.	63-1/16×32×14-3/8	63-1/16×32×14-3/8	
		Outline	mm	1400×700×300	1400×700×300	
		Package	mm	1601×813×365	1601×813×365	
Net weight/Gross weight		LBS	126/141	126/141	126/141	
Net weight/Gross weight		kg	57/64	57/64	57/64	
MOP (Max Fuse Size)		A	15	15	15	
MCA (Min. Circuit Ampacity)		A	2.7	2.7	3.7	
Fuse Capacity		A	10	10	10	
Refrigeration Control Device			EXV	EXV	EXV	
Protection Device			Fuse	Fuse	Fuse	

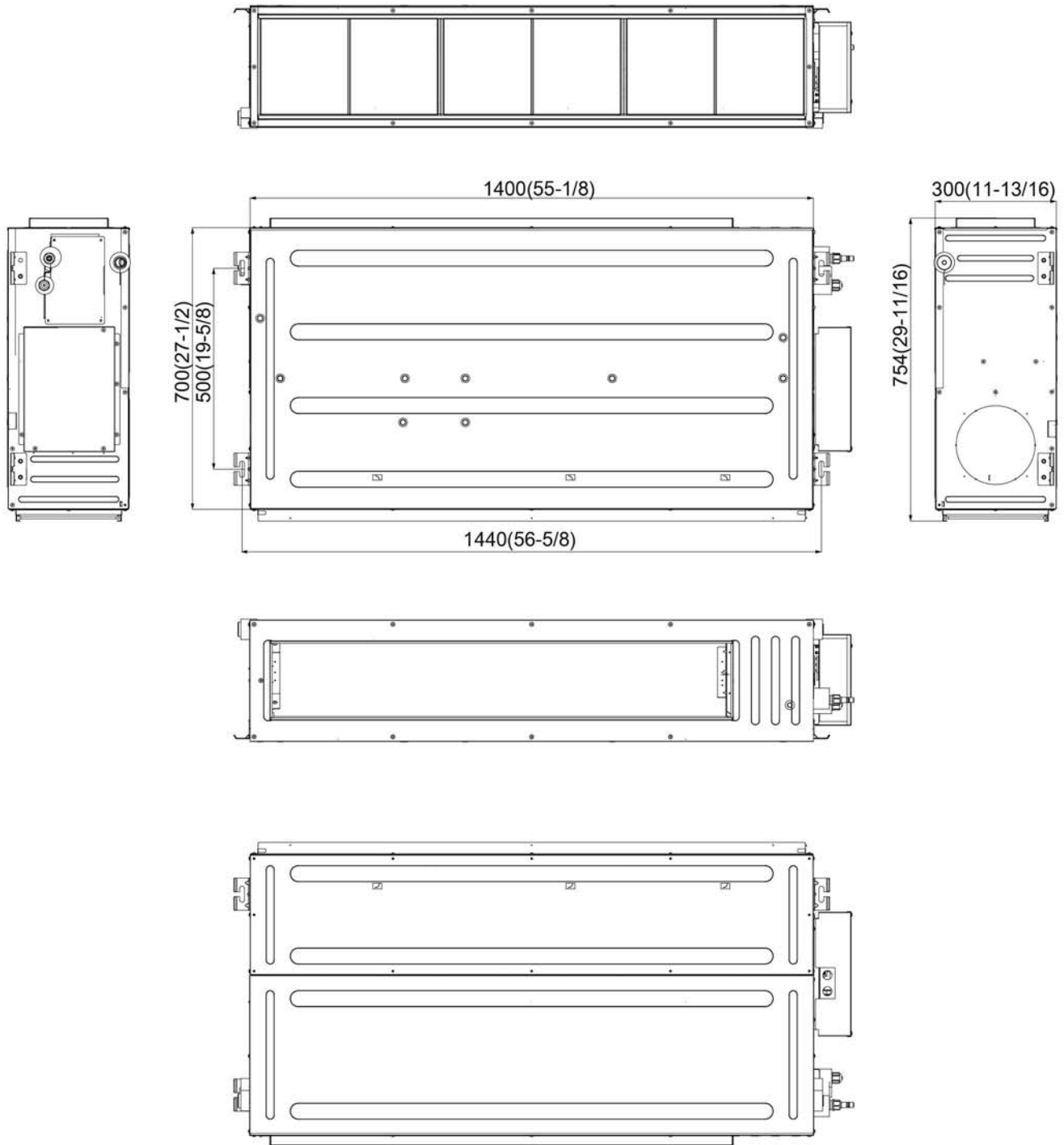
Job Name:

Date:

System Reference No.:

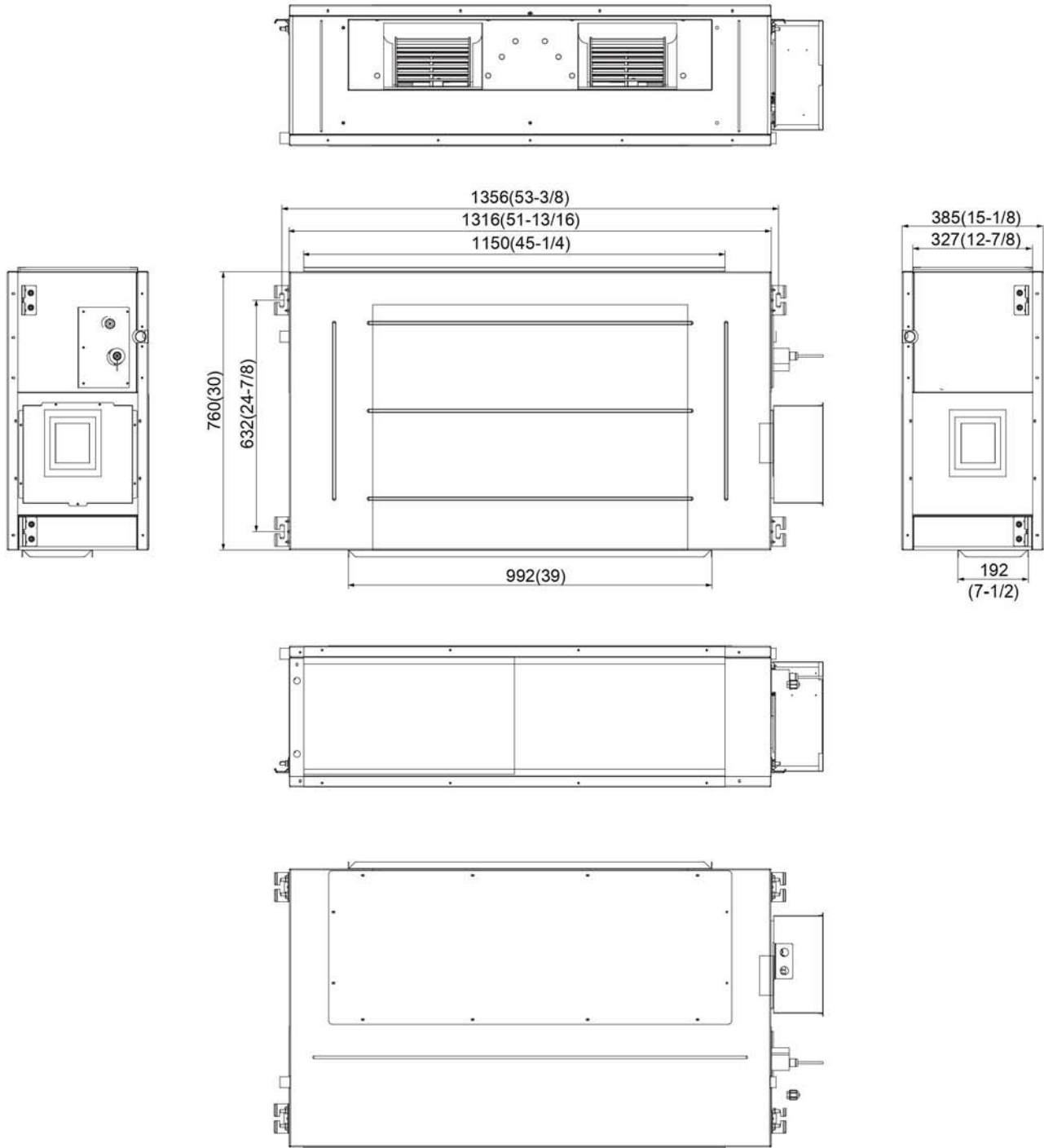
Engineer Signature:

Outline and Physical Dimensions of GMV-NDX42P/NhD-T(U) and GMV-NDX48P/NhD-T(U)



Unit:mm(in.)

Outline and Physical Dimensions of GMV-NDX54P/NhD-T(U)



Unit:mm(in.)