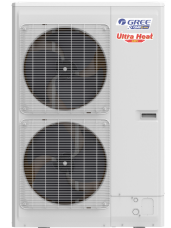


## Ultra Heat GMV6 Mini



### Parameters

Model			GMV-V36WL/C-T(U)	GMV-V48WL/C-T(U)	GMV-V60WL/C-T(U)
Capacity	Cooling	Btu/h	36000	48000	60000
		W	10600	14100	17600
	Heating	Btu/h	36000	48000	60000
		W	10600	14100	17600
Minimum Circuit Ampacity		A	33.8	38.8	38.8
Maximum Overcurrent Protection		A	35	40	40
Power supply		-	208/230V ~60Hz	208/230V ~60Hz	208/230V ~60Hz
Air volume	m <sup>3</sup> /h		6000	6600	6600
	CFM		3531	3885	3885
Sound pressure level		dB(A)	50	52	55
Compressor type		-	Inverter Rotary	Inverter Rotary	Inverter Rotary
Compressor quantity		N	1	1	1
Refrigerant oil model		-	FW68L(FW68DA)	FW68L(FW68DA)	FW68L(FW68DA)
Refrigerant type		-	R410A	R410A	R410A
Refrigerant charge	kg		4.0	4.0	4.4
	LBS		8.8	8.8	9.7
Max. number of connectable IDUs		unit	7	8	10
Gas pipe	mm		Φ15.9	Φ15.9	Φ19.05
	inch		Φ5/8	Φ5/8	Φ3/4
Liquid pipe	mm		Φ9.52	Φ9.52	Φ9.52
	inch		Φ3/8	Φ3/8	Φ3/8
Outline dimensions (W × D × H)	mm		900×340×1345	900×340×1345	900×340×1345
	inch		35-3/8×13-3/8×53	35-3/8×13-3/8×53	35-3/8×13-3/8×53
Packing dimensions (W × D × H)	mm		993×453×1500	993×453×1500	993×453×1500
	inch		39-1/4×18×59-1/16	39-1/4×18×59-1/16	39-1/4×18×59-1/16
Net weight/Gross weight	kg		113/124	113/124	113/124
	LBS		250/270	250/270	250/270

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

### Unit Outline and Installation Dimension.

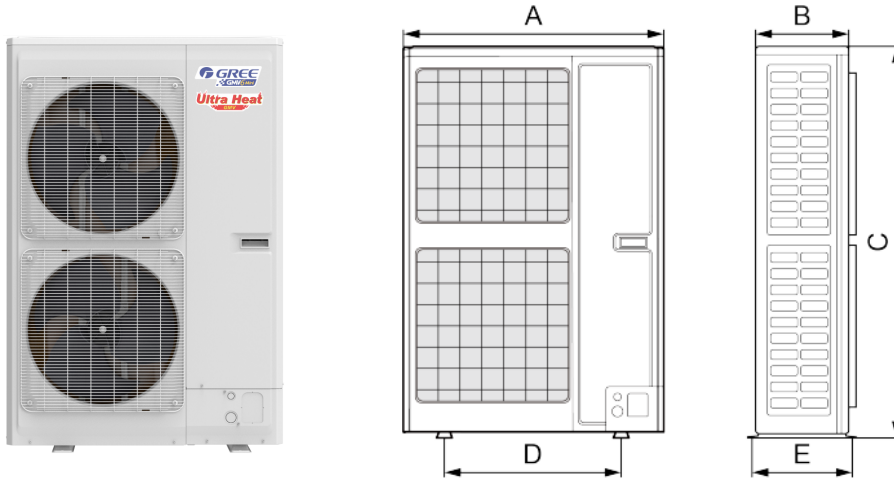


Fig.4.2.1

Unit: mm(inch)

Model	A	B	C	D	E
GMV-V36WL/C-T(U)	900	340	1345	572	378
GMV-V48WL/C-T(U)	(35-3/8)	(13-3/8)	(53)	(22-1/2)	(14-7/8)
GMV-V60WL/C-T(U)					

If the ODU is totally surrounded by walls, please refer to the following figure for space dimension:

Unit: mm(inch)

