

SPLIT TYPE

25SEER Pular R32

TWH09AG25D6DI



Model			TWH09AG25D6D
Indoor Unit Model			TWH09AG25D6DI
Power Supply	Rated Voltage	V~	208/230
	Rated Frequency	Hz	60
	Phases		1
Power Supply Mode		--	Outdoor
Cooling Capacity		Btu/h	9100
Heating Capacity		Btu/h	10500
Cooling Power Input		W	606
Heating Power Input		W	789
Cooling Current Input		A	3
Heating Current Input		A	3.95
Rated Input		W	1520
Rated Cooling Current		A	4.73
Rated Heating Current		A	6
Air Flow Volume		CFM	353/324/294/265/235/206/194/129
Dehumidifying Volume		Pint/h	1.69
EER		(Btu/h)/W	15
COP		(Btu/h)/W	13.3
SEER		--	26(SEER2)
HSPF		--	10.4(HSPF2)
Application Area		yd ²	12-18
Indoor Unit	Model		GWH09AGCXD-D6DNA4C/I GWH09AGCXD-D6DNA1C/I GWH09AGCXD-D6DNA2C/I
	Product Code		CB558N12800 CB385N21300 CB543N09900
	Fan Type		Cross-flow
	Fan Diameter Length(DXL)		mm φ98 × 630
	Cooling Speed		r/min 1300/1200/1100/1000/900/800/750/500
	Heating Speed		r/min 1300/1200/1100/1000/900/850/800
	Fan Motor Power Output		W 15
	Fan Motor RLA		A 0.35
	Fan Motor Capacitor		/
	Evaporator Form		-- Aluminum Fin-copper Tube
	Evaporator Pipe Diameter		mm φ5
	Evaporator Row-fin Gap		mm 2-1.4
	Evaporator Coil Length (LXD _{XW})		mm 634 × 22.8 × 304.8
	Swing Motor Model		-- MP24HF/MP24AK/MP24BA
	Swing Motor Power Output		W 1.5/1.5/1.5
	Fuse Current		A 3.15
	Sound Pressure Level		dB (A) Cooling: 41/39/36/33/29/26/24/20 Heating: 40/37/36/31/29/26/24
	Sound Power Level		dB (A) Cooling: 51/49/46/43/39/36/34/30 Heating: 50/47/46/41/39/36/34
	Dimension (WXHXD)		inch 32 31/64 × 11 17/32 × 7 23/32
	Dimension of Carton Box (LXWXH)		inch 34 1/4 × 13 47/64 × 10 1/8
Dimension of Package (LXWXH)		inch 34 29/64 × 14 3/8 × 10 35/64	
Net Weight		lb 20.9	
Gross Weight		lb 25.4	

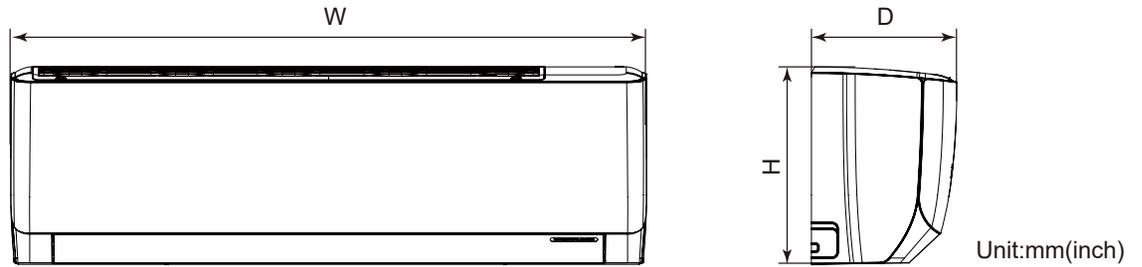
Job Name:

Schedule Reference:

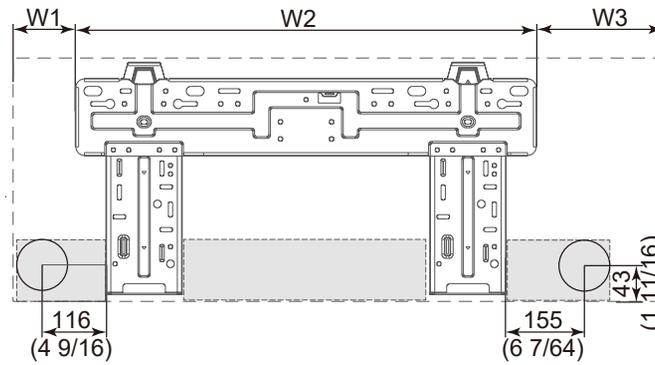
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Specification are subject to change without notice.

Indoor Unit



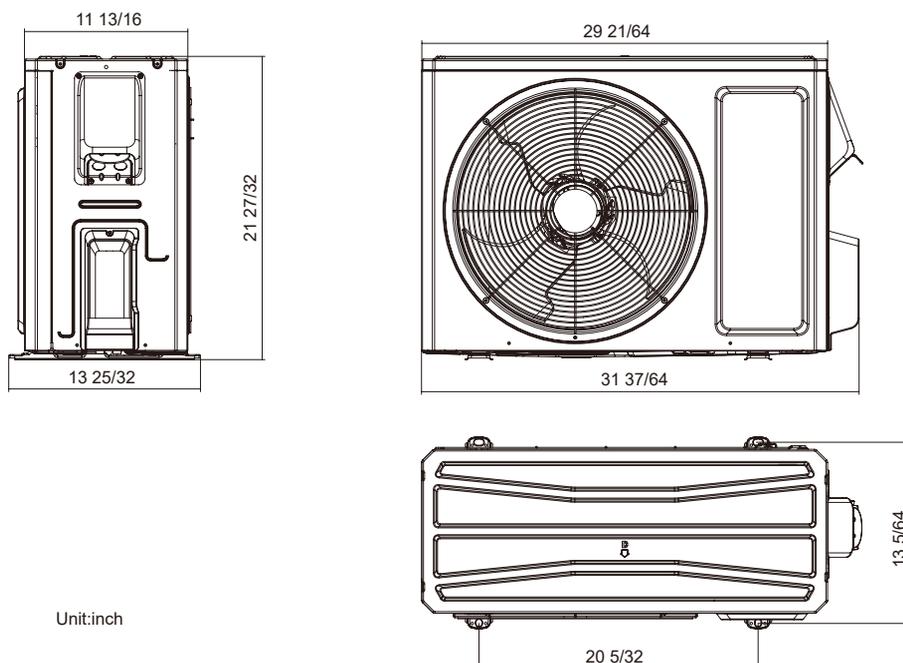
AGC



Unit:inch

Model	W	H	D	W1	W2	W3
ATC	32 31/64	11 17/32	7 23/32	4 29/64	21 11/32	6 11/16

Outdoor Unit



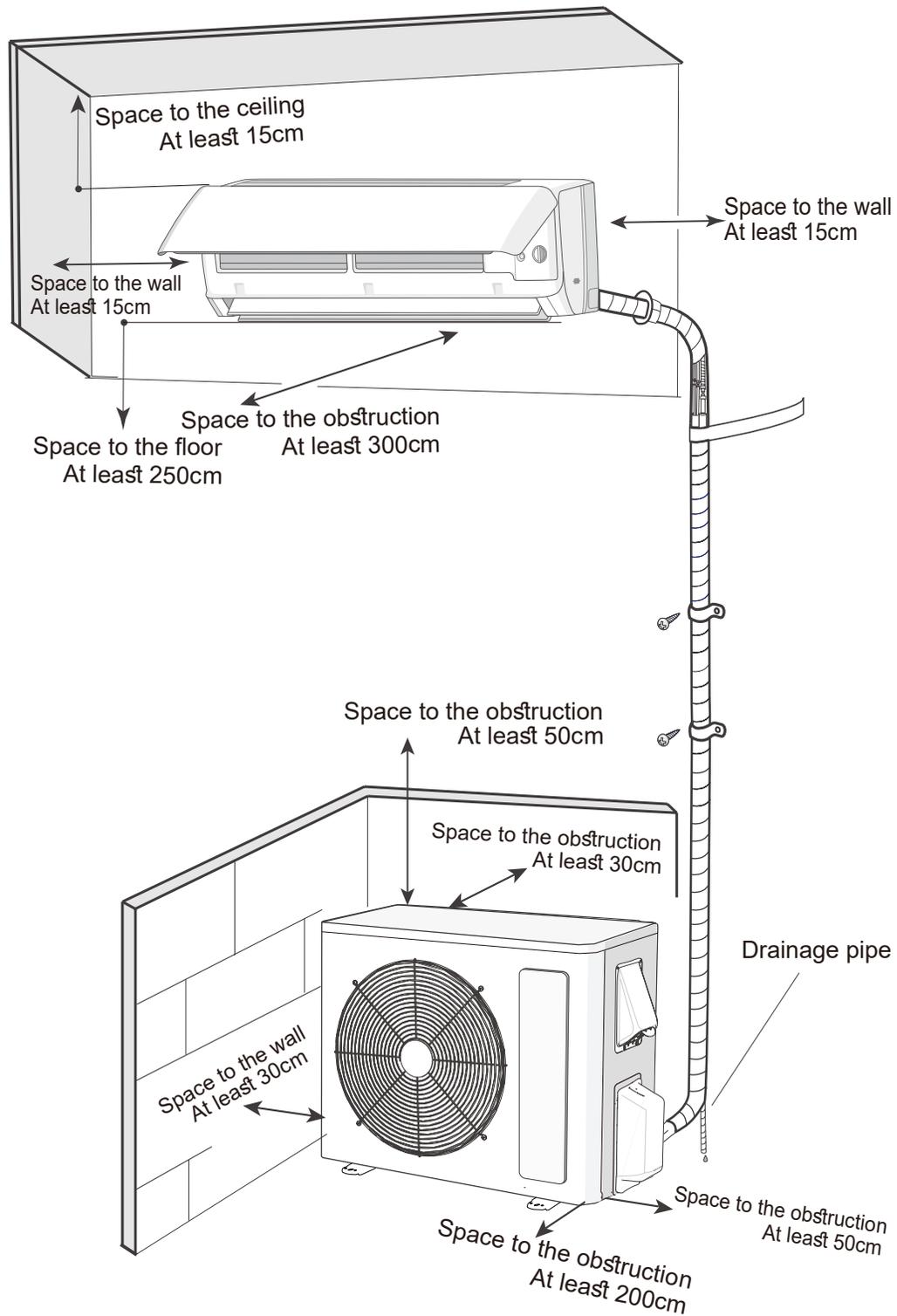
Unit:inch

Job Name:

Schedule Reference:

Date:

Installation Dimension Diagram



Job Name:

Schedule Reference:

Date: