

Specifications

Max Wall-Mounted

- Cross-flow fan direct driven by a single BLDC motor.
- Return air is filtered by means of an easily removable, washable Full HD 80 filter.
- Motorised louvre provides an automatic change in airflow by directing the air up and down.
- Manual adjustable guide vane allows users to change the airflow from side to side (left to right).



Model	AM093MNQDEH/EU			
Power Supply	Φ, #, V, Hz	1Φ, 2, 220-240 V, 50 Hz		
Performance	Capacity	Cooling	kW	9.3
		Heating	kW	9.8
Power	Power Input	Cooling	W	66
		Heating	W	76
	Current Input	Cooling	A	0.47
		Heating	A	0.54
Current	MCA	A	0.68	
	MFA	A	15	
Fan	Type	-		Crossflow Fan
	Number of Fans	ea		1
	Airflow Rate	H/M/L	m ³ /min	23/20/17
		l/s	383/333/283	
Fan Motor	Type	-		BLDC Motor
	Output x n	W		58 x 1
Piping Connections	Liquid Pipe	ø, mm		9.52
		ø, inch		3/8
	Gas Pipe	ø, mm		15.88
		ø, inch		5/8
Drain Pipe	ø, mm		ID 18 HOSE	
Wiring Connections	Communication	Min.	mm ²	0.75
		Remark	-	
Refrigerant	Type	-		R410A(Fluorinated greenhouse gas, GWP=2,088)
	Electronic Expansion Valve	-		EEV INCLUDED
Sound	Sound Pressure ¹	H/M/L	dB(A)	49/46/42
		Cooling	dB(A)	66
Dimensions	Net Weight	kg		18.5
	Net Dimensions (W × H × D)	mm		1,280 x 345 x 253

Accessories



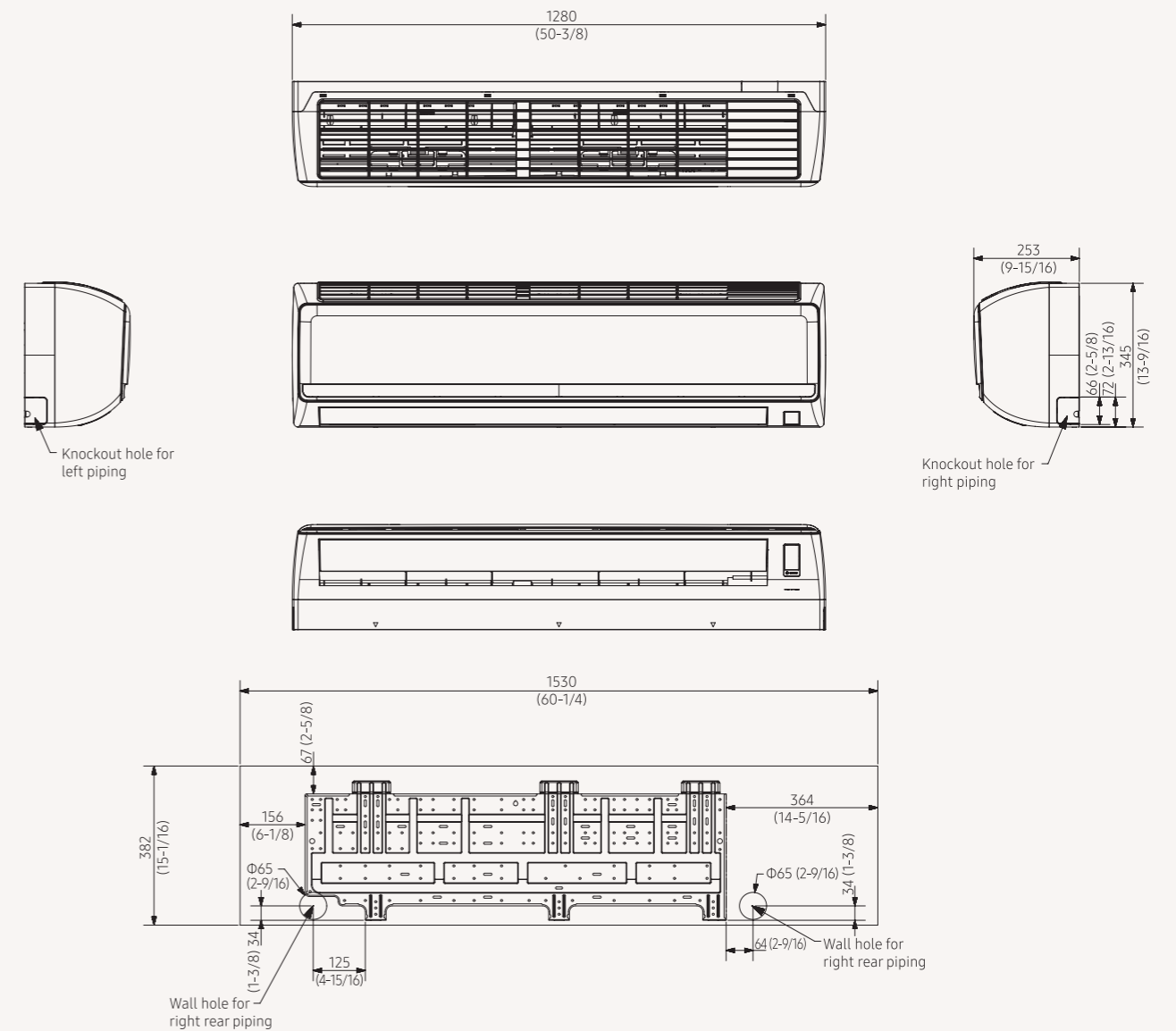
Touch Controller	Wired Remote Controller	Wi-Fi Kit	External Room Sensor
MWR-SH11N	MWR-WG00*N	MIM-H04EN	MRW-TA

¹ Sound pressure level is obtained in an anechoic room. Sound pressure level is a relative value, depending on the distance and acoustic environment. Sound pressure level may differ depending on operation conditions.

Dimensional drawings

Max Wall-Mounted

AM093MNQDEH**



NO	Name	Description
1	Liquid pipe connection	ø9.52 (3/8)
2	Gas pipe connection	ø15.88 (5/8)
3	Drain pipe connection	ID 18 HOSE
4	Power supply/communication wiring conduits	-