

Specyfikacje

ECO



- 3-Care Filter

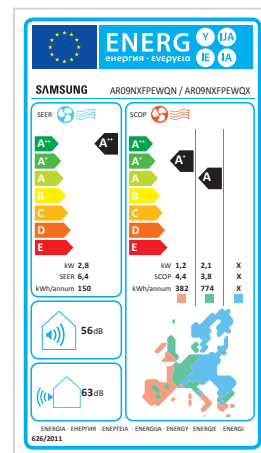
Model	Indoor Unit	AR09NXFPEWQNEU	AR12NXFPEWQNEU	AR18NSFPEWQNEU	AR24NSFPEWQNEU	
Power Supply	Outdoor Unit	AR09NXFPEWQXEU	AR12NXFPEWQXEU	AR18NSFPEWQXEU	AR24NSFPEWQXEU	
Performance	Capacity	2,75	3,50	5,00	6,50	
	Cooling kW	3,20	3,50	6,00	7,40	
Energy Efficiency	Heating kW	2,76	2,76	3,45	3,01	
	EER (Cooling)	-	-	-	-	
Fan	Pdesignc	2,80	3,50	5,00	6,50	
	COP (Heating)	-	3,50	3,43	3,01	
	Pdesignh	2,10	2,20	3,80	4,10	
	SEER (Cooling)	-	6,40	6,10	6,10	
	Ratio	-	A++	A++	A++	
	Indicative Annual Energy Consumption (QCE)	kWh/a	150,00	201,00	287,00	373,00
	SCOP (Heating)	-	4,40	4,40	3,80	3,80
	Ratio	-	A+	A+	A	A
	Indicative Annual Energy Consumption (QHE)	kWh/a	774,00	811,00	1400,00	1511,00
	Fan Motor	Type	-	Cross flow Fan	Cross flow Fan	Cross flow Fan
Quantity		EA	1	1	1	
Airflow Rate		Max.	m ³ /min	9,2	11,3	16,1
Piping Connections	Gas Pipe	Φ, mm	9,52	9,52	12,7	
	Gas Pipe	Φ, inch	3/8"	3/8"	1/2"	
	Drain Pipe	Φ, mm	ID18mm Hose	ID18mm Hose	ID18mm Hose	
	Drain Pipe	Φ, mm	ID18mm Hose	ID18mm Hose	ID18mm Hose	
Wiring connections	For Power Supply	Min.	mm ²	1,5	1,5	
	For Connection with Indoor	Min.	mm ²	0,75	0,75	
	Remark	-	F1/F2	F1/F2	F1/F2	
Refrigerant	Type	-	R32	R32	R410A	
	GWP: Global Warming Potential	-	675	675	2088	
	Factory Charging	kg	0,70	0,70	1,3	
	CO ₂ Value	tCO ₂	0,47	0,47	2,71	
Sound	Sound Pressure Level	H/L	dB(A)	38/21	42/21	
	Sound Power	Cooling	dB(A)	56	59	
Dimensions	Net Weight	Indoor	kg	8,0	8,0	
	Net Weight	Outdoor	kg	22,5	22,5	
	Net Dimensions (W×H×D)	Indoor	mm	820 x 285 x 215	820 x 285 x 215	
Additional Accessories	Air Filter	-	3-Care Filter	3-Care Filter	3-Care Filter	
	Air Filter	-	3-Care Filter	3-Care Filter	3-Care Filter	

Akcesorium

W zestawie



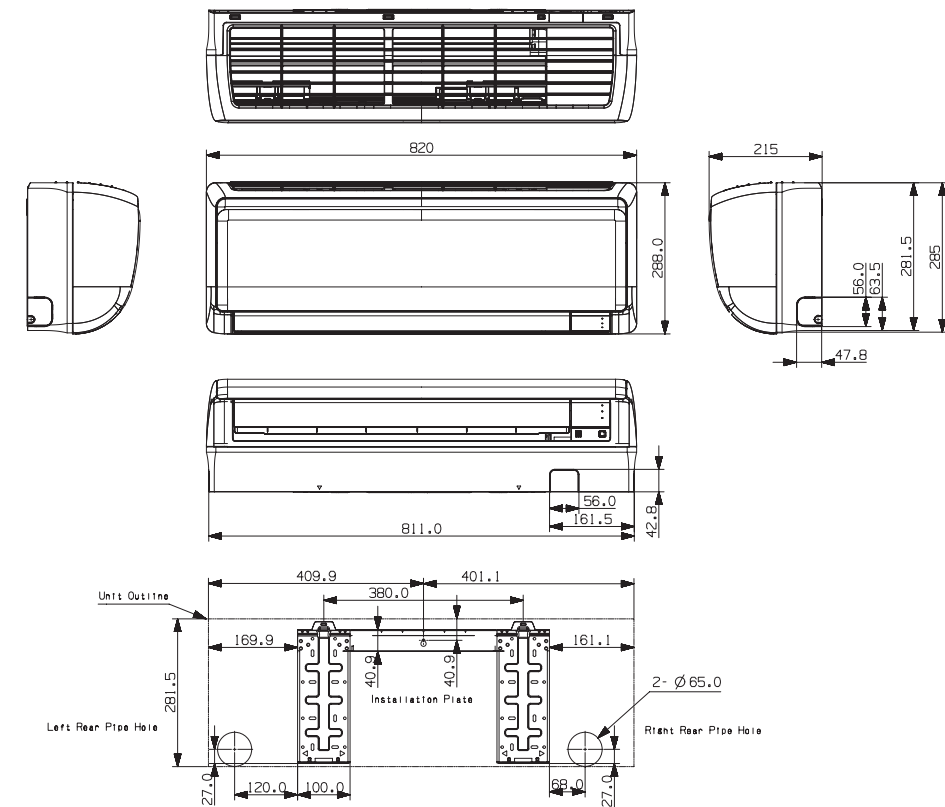
Bezprzewodowy sterownik zdalny



Rysunki techniczne

ECO

AR**NXFPEWQNEU



AR**NSFPEWQNEU

