

Specifikációk

AR35

R32



Indoor Unit		AR09TXHQASINEU	AR12TXHQASINEU	AR18TXHQASINEU	AR24TXHQASINEU		
Outdoor Unit		AR09TXHQASIXEU	AR12TXHQASIXEU	AR18TXHQASIXEU	AR24TXHQASIXEU		
Performance	Capacity (kW)	Cooling	2.638	3.517	5.275	7.034	
		Heating	2.931	3.810	5.275	7.327	
	Cooling (Min - Max)		0.91 - 3.40	1.11 - 4.16	1.82 - 6.12	2.08 - 7.95	
		Heating (Min - Max)	0.82 - 3.37	1.08 - 4.22	1.38 - 6.74	1.61 - 8.79	
	EER/COP (W/W)	EER (Cooling)	3.43	2.90	3.43	2.87	
		COP (Heating)	3.91	3.50	3.56	2.71	
	SEER/SCOP (W/W)	SEER (Cooling)	6.30	6.10	7.10	6.10	
		SCOP (Heating-AVERAGE)	4.00	3.90	4.00	3.90	
		SCOP (Heating-WARMER)	4.60	4.60	4.60	4.60	
	Energy Grade	Star/Ticks/Level	A++ / A+	A++ / A	A++ / A+	A++ / A	
		SCOP WARMER Level	A++	A+	A++	A+	
	Air Circulation (Max, m ³ /hr)		7.8	9.0	14.0	16.3	
	Moisture Removal (l/hr)		1.0	1.2	1.8	2.6	
	Noise Level	Catalogue	Indoor High/Low	55	55	55	59
Outdoor High			62	65	63	68	
Noise Level	Catalogue	Indoor High/Low	36 / 20	37 / 22	42 / 25	43 / 28	
		Outdoor High	49	50	51	56	
Electrical Data	Energy	Operating Current (Cooling, A)	3.30	5.27	6.9	10.4	
	Efficiency	Power Consumption (Cooling, W)	770	1,213	1,539	2,450	
	Power Source	V/Hz/Φ	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz	
Physical Specification	Dimension	Net Dimension	Indoor	805x285x194	805x285x194	957x302x213	1040x327x220
		(WxHxD)	Outdoor	720x495x270	720x495x270	800*554*333	845x702x363
		Gross Dimension	Indoor	880x360x285	880x360x285	1045x380x305	1130x405x310
		(WxHxD)	Outdoor	835x540x300	835x540x300	920*615*390	965x765x395
	Weight(kg)	Net Weight	Indoor	8.1	8.1	10.5	12.5
		(kg)	Outdoor	23.2	23.2	34.0	52.0
		Gross Weight	Indoor	11.5	11.5	15.5	18.8
		(kg)	Outdoor	25.5	25.5	36.7	56.0
Loading Q'ty	W/O Pipe	Set (20/40ft/40ft HC)	126/270/300	126/270/300	82/170/195	66/140/160	
Technical Information	Piping Length	Piping Length (Max, m)	25	25	30	50	
	Piping Height	Piping Height (Max, m)	10	10	20	25	
	Refrigerant Type		R32	R32	R32	R32	
	SVC Valve	Liquid (OD)	6.35	6.35	6.35	9.52	
Gas (OD)		9.52	9.52	12.7	15.88		

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General Feature	Air Flow	Triangle Technology	-	-	-
	Air Direction Control (Up/Down)	Auto	Auto	Auto	Auto
	Air Direction Control (Left/Right)	Manual	Manual	Manual	Manual
	Air Flow Control Step (Cool/Fan)	3 / 3	3 / 3	3 / 3	3 / 3
	Auto Fan speed	●	●	●	●
Air Purification	Rectangle	3-CARE Filter	-	-	-
		PRE-FILTER	●	●	●
		Auto Clean (Self Cleaning)	-	-	-
Convenience	Smart wifi	-	-	-	-
	Indoor Temp. Display	●	●	●	●
	Remote Controller	●	●	●	●
	Remote Controller Holder	●	●	●	●
	Display On/Off	88 Display	●	●	●
		3 LED Display	-	-	-
	Beep On/Off	●	●	●	●
	24-Hour Timer / Real Timer	24-Hour Timer	24-Hour Timer	24-Hour Timer	24-Hour Timer
	Auto Changeover	-	-	-	-
	Auto Restart	●	●	●	●
Low Ambient	Condition	T1	T1	T1	T1
Operating Mode	Cooling (°C)	-10~46°C	-10~46°C	-10~46°C	-10~46°C
	Fast Cool	●	●	●	●
	Comfort Cool	-	-	-	-
	Dlight Cool	-	-	-	-
	Good Sleep	●	●	●	●
	Dehumidification	●	●	●	●
	Auto Mode	●	●	●	●
	Fan Mode	●	●	●	●
	Quiet	-	-	-	-