



Siesta Comfort

Wall mounted unit



Indoor unit ATYN

Style and Efficient

Wall mounted units are highly popular and ideal for smaller size rooms. Daikin air conditioning is the modern, economic and efficient way to switch on to springtime – in the living room, kitchen or bedroom, night and day, throughout the year.


- Infrared remote control
- Auto cooling-heating changeover
- Three-stage active filtration
- Deodorizing filter
- Dual action ionizer
- 3 Fan speed steps
- Vertical auto swing
- NTP air sterilizer
- Turbo mode
- Self-diagnosis by remote control
- Auto-restart
- Dry program
- Personalised settings
- Hot keep
- Sleep mode
- Auto fan speed





Chlazení
www.klimatizace.net

Wall mounted unit ATYN

heat pump

Indoor unit with remote controller			ATYN 25 F*	ATYN 35 F*	ATYN 50 F*	ATYN 60 F*	
 ATYN 25, 35, 50, 60 F 10	Indoor unit		ATYN 25 F	ATYN 35 F	ATYN 50 F	ATYN 60 F	
	Remote controller		included	included	included	included	
	Cooling capacity	min./nominal/max. kW	2.6	3.5	5.3	6.2	
	Heating capacity	min./nominal/max. kW	2.6	3.5	5.3	6.5	
	Color		white	white	white	white	
	No. of fan steps		3333				
	Air flow rate	max. in cooling m ³ /h	468	587	868	1105	
	Sound pressure	low dB(A)	29	30	36	42	
	Dimensions	height	mm	260	260	306	306
		width	mm	799	899	1062	1062
depth		mm	198	198	222	222	
Weight kg	15	15					
Piping connections	liquid	mm	ř 6.4	ř 6.4	ř 6.4	ř 6.4	
	gas	mm	ř 9.5	ř 12.7	ř 12.7	ř 15.9	
Multi compatible			—				

Outdoor unit			ARYN 25 F*	ARYN 35 F*	ARYN 50 F*	ARYN 60 F*	
 ARYN 25, 35 F  ARYN 50, 60 F	Refrigerant		R410A	R410A	R410A	R410A	
	Sound pressure	cooling	dB(A)	46	49	52	52
		heating	dB(A)	46	49	52	52
	Dimensions	height	mm	540	540	651	750
		width	mm	700	700	855	855
		depth	mm	250	250	328	328
	Weight		kg	33	32	59	62
	Max. piping length		m	12	12	15	15
	Max. level difference		m	5588			
	Operating range	cooling	°CDB	+19 to +46	+19 to +46	+19 to +46	+19 to +46
heating		°CWB	-9 to +18	-9 to +18	-9 to +18	-9 to +18	

System						
Power input (Nominal)	cooling	kW	0.865	1.2	1.652	1.915
	heating	kW	0.745	1.08	1.552	1.865
EER ¹	cooling		3.05	2.93	3.19	3.21
COP ¹	heating		3.54	3.25	3.4	3.46
Energy label ²	cooling		B	C	B	A
	heating		B	C	C	B
Annual energy consumption ³		kWh	••••			

¹ Energy Efficiency Ratio/Coefficient Of Performance,

² Energy label: scale from A (most efficient) to G (less efficient),

³ Annual energy consumption: based on average use of 500 running hours per year at full load (= nominal conditions)

• Data not available at time of printing

* Preliminary data