

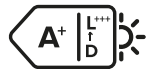
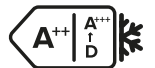
PRIOS NET



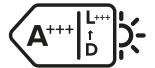
The **PRIOS Net** split air conditioner is a smart, modern air conditioning solution designed to deliver reliable comfort all year round. Combining sleek design with efficient performance, it provides both heating and cooling to suit every season. Built for everyday living, **PRIOS Net** offers a balance of comfort, control and convenience for the modern home.

- / Wi-Fi Connection includes a Wi-Fi key for easy smart control.
- / ECO Mode optimises performance to reduce energy consumption.
- / Air Purification removes harmful gases and fine particles for cleaner air.
- / Turbo Mode quickly reaches the desired temperature.
- / Silence Function ensures ultra-quiet operation for maximum comfort.
- / Self-Cleaning Function keeps the unit clean for better performance and durability.
- / Follow Me Function delivers precise temperature where the remote is located.

ENERGY RATING



Average climate



Warm climate



Up To



CE **5 YEARS WARRANTY***



**WI-FI
INTEGRATED**



**APP
ARISTON CLIMA**



**FOLLOW ME
TEMP CONTROL**



**ADVANCE AIR
PURIFICATION**



**VERTICAL
SWING**



**12 SPEED
LEVEL**



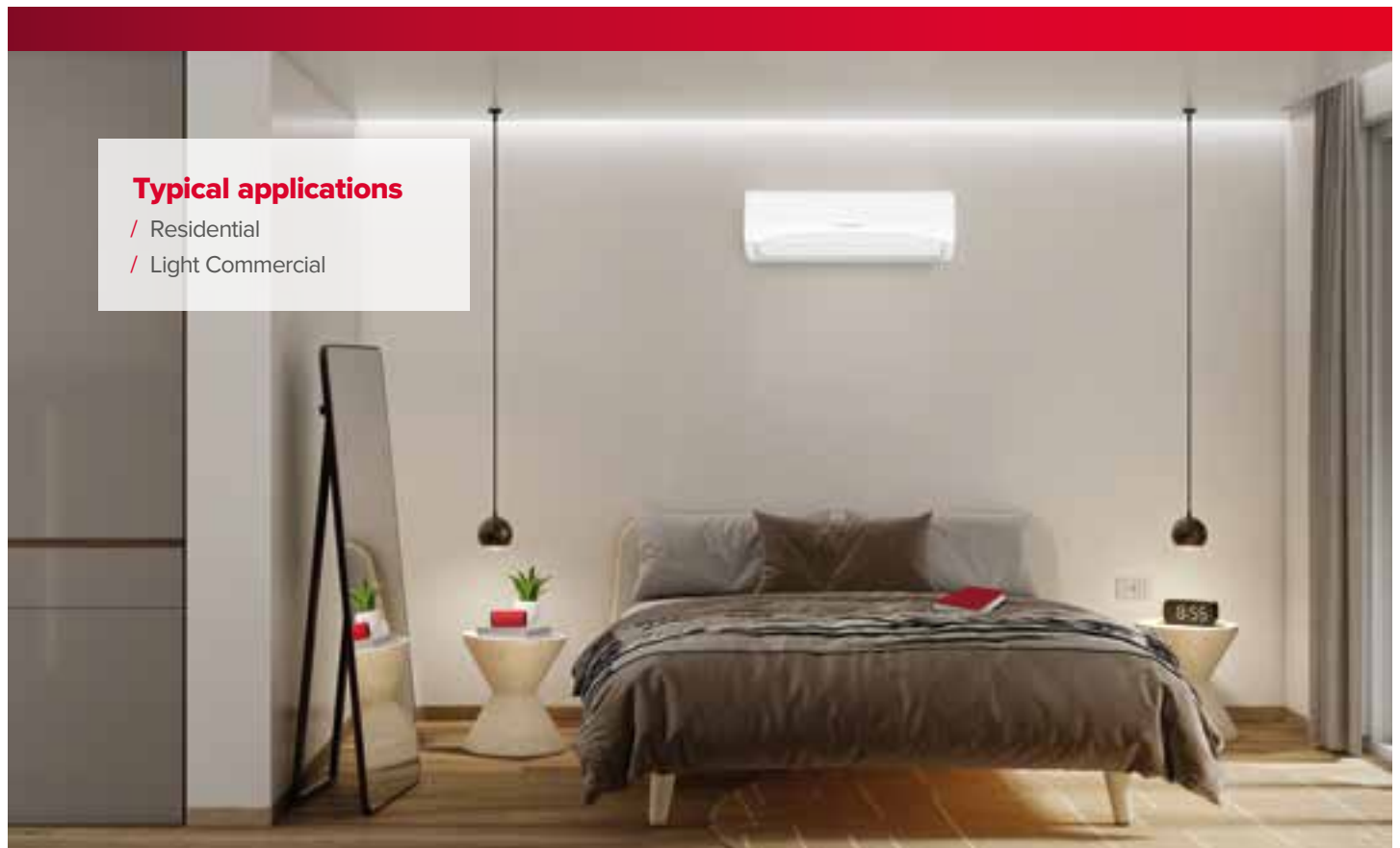
**SELF-CLEANING
FUNCTION**



**SELF-CLEANING
OUTDOOR UNIT**

Typical applications

- / Residential
- / Light Commercial



*with product registration.

COMPLETE SET

Item description			PRIOS NET 25 MUA1	PRIOS NET 35 MUA1	PRIOS NET 50 MUA1	PRIOS NET 70 MUA1
Reference size		kBTU (kW)	9 (2.6)	12 (3.5)	18 (5.3)	24 (7)
Cooling capacity	Nom. (Min.~Max.)	kW	2.9 (0.9~3.4)	3.4 (1.1~4.2)	5.3 (3.4~5.8)	7.0 (2.1~7.9)
Heating capacity	Nom. (Min.~Max.)	kW	2.9 (0.8~3.4)	3.7 (1.1~4.2)	5.0 (3.1~5.9)	7.3 (2.1~7.9)
Power consumption	Cooling Nom. (Min.~Max.)	kW	0.7 (0.1~1.2)	1.0 (0.1~1.6)	1.6 (0.6~2.1)	2.6 (0.4~3.2)
	Heating Nom. (Min.~Max.)	kW	0.7 (0.1~1.2)	1.0 (0.1~1.7)	1.3 (0.8~2.0)	2.4 (0.3~2.8)
Nom. efficiency	EER	-	3.90	3.28	3.40	2.71
	COP	-	4.00	3.72	3.83	3.05
Seasonal efficiency						
Cooling	Energy class	-	A++	A++	A++	A++
	Pdesign	kW	2.8	3.6	5.2	7.0
	SEER	-	6.3	6.1	7.4	6.1
	Annual electricity consumption	kWh	156	221	247	405
Heating average season	Energy class	-	A+	A+	A+	A+
	Pdesign	kW	2.6	2.7	4.1	4.8
	SCOP	-	4.0	4.0	4.0	4.0
	Annual electricity consumption	kWh	910	945	1435	1680
Heating warm season		-	A+++	A+++	A+++	A++
	Pdesign	kW	2.6	2.5	4.4	5.8
	SCOP	-	5.1	5.1	5.1	4.8
	Annual electricity consumption	kWh	714	706	1208	1691
Product Codes			4213070	4213071	4213072	4213076



**WI-FI
INTEGRATED**



**APP
ARISTON CLIMA**



**FOLLOW ME
TEMP CONTROL**



**ADVANCE AIR
PURIFICATION**



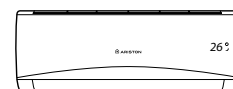
**VERTICAL
SWING**



**12 SPEED
LEVEL**



**SELF-CLEANING
FUNCTION**



INDOOR UNIT

Item description			PRIOS NET 25 UA1-I	PRIOS NET 35 UA1-I	PRIOS NET 50 UA1-I	PRIOS NET 70 UA1-I
Dimensions	Width x Depth x Height	mm	805x194x285	805x194x285	957x213x302	1040x220x327
Weight		kg	7.6	7.6	10.0	12.3
Air flow	Hi/Me/Lo	m³/h	466/360/325	540/430/314	840/680/540	980/817/662
Sound power		dBa	54	55	56	59
Sound pressure	Hi/Me/Lo/Silent	dBa	38.5/32/25/21	40.5/34.5/25/21	42.5/36/26/20	45/40.5/36/29.5
Product Codes			4213040	4213041	4213042	4213079



**SELF-CLEANING
OUTDOOR UNIT**

OUTDOOR UNIT

Item description			PRIOS NET 25 MA1-O	PRIOS NET 35 MA1-O	PRIOS NET 50 MA1-O	PRIOS NET 70 MA1-O
Dimensions	Width x Depth x Height	mm	720x270x495	720x270x495	805x330x554	890x342x673
Weight		kg	23.2	23.2	32.7	42.9
External T range	Cooling Min~Max	°C	-15~50	-15~50	-15~50	-15~50
	Heating Min~Max	°C	-20~24	-20~24	-20~24	-20~24
Sound power		dBa	62.0	63.0	63.0	67.0
Sound pressure	Nom. value	dBa	55.5	56.0	56	59
Refrigerant	Type	-	R32	R32	R32	R32
	Factory charge	kg	0.55	0.55	1.08	1.42
	TCO2eq	-	0.371	0.371	0.729	0.959
	GWP	-	675	675	675	675
Piping connections	Liquid (external diameter)	mm(inch)	6.35 (¼)	6.35 (¼)	6.35 (¼)	9.52 (¾)
	Gas (external diameter)	mm(inch)	9.52 (¾)	9.52 (¾)	12.7 (½)	15.9 (⅝)
	ODU-IDU Max length	m	25	25	30	50
	Vertical ODU-IDU Max distance	m	10	10	20	25
	Max length with factory charge	m	5	5	5	5
	Additional refrigerant charge	g/m	12	12	12	24
Power supply	Phase/Frequency/Voltage	-/Hz/V	1Ph/50/220-240	1Ph/50/220-240	1Ph/50/220-240	1Ph/50/220-240
Current at 50Hz	Max fuse ampere	A	10	16	16	20
Product Codes			4213046	4213047	4213048	4213075

