

Warmth of nature

termet®



**Air conditioners
with heating function**

Termet **Freeze Gold**
Termet **Freeze Silver**
Termet **Freeze Multi**



AIR CONDITIONERS WITH HEATING FUNCTION

A New Standard of Home Comfort



The Termet Freeze split air conditioner is a system consisting of two units – an outdoor unit and an indoor unit – providing efficient cooling and heating.

Thanks to the separation of the units, the system operates quietly, without disturbing rest or work. It is a proven solution for both homes and offices, ensuring stable temperature control, high comfort, and reliable performance throughout the entire season.

Indoor unit – installed inside the room, its task is to cool or heat the air.

Outdoor unit – located outside the building, responsible for removing energy from the room.

The inverter split air conditioner uses **R32 refrigerant**, which has good thermodynamic properties, resulting in lower energy consumption and higher cooling efficiency.

Thanks to **ECO Mode**, the air conditioner can provide cooling at a low frequency, which allows for up to 30% lower electricity consumption.

Thanks to the technology used, air conditioners from the Termet Freeze series provide users with the comfort of an optimal temperature adjusted to the current season and purified air, intuitive operation and high energy efficiency.

WiFi control

The built-in Wi-Fi module enables remote control of the air conditioner's functions using an app on your smartphone or tablet.

4D airflow

Advanced 4D airflow provides fully automatic air distribution in four directions, ensuring that the entire room is cooled or heated evenly. The absence of “dead zones” means that air reaches every corner of the interior.

Heating at low temperatures

The built-in drip tray heater ensures safe and reliable operation of the device even at temperatures as low as -20°C .

Why Termet Freeze

Intelligent operating modules automatically adjust the device's operation to current conditions and user needs, ensuring stable temperature, optimal humidity, and high comfort of use.



Heating/cooling

The devices adjust their operation to current heating needs, ensuring thermal comfort throughout the year. This function is particularly useful during transitional periods when rooms need to be heated quickly and precisely. The use of inverter technology translates into high energy efficiency and real energy savings.



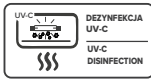
Air dehumidification

Maintaining optimal humidity levels in rooms significantly increases the comfort of everyday life, eliminating the feeling of stuffiness and heavy air. Even during hot weather, the air remains pleasant and lighter, without excess moisture. Reducing its level promotes healthier conditions in the home, reducing the risk of mold, fungi, and dust mites.



Air purification

Ensure a healthy environment for yourself and your loved ones with effective dust and allergen filtration. The odor reduction system keeps the air fresh every day, and comprehensive health protection makes your home a comfortable and safe place for the whole family.



UV-C disinfection

A modern UV-C lamp effectively inhibits the growth of bacteria, viruses, and mold, limiting the proliferation of microorganisms in your home. Thanks to its enclosed design, it is completely safe to use, ensuring fresh and healthy air every day.



The elegant remote control with a backlit LCD display, weekly programmer, and **I Feel function** allows you to precisely control the temperature exactly where you are. The built-in temperature sensor in the remote control automatically adjusts the air conditioner to the conditions in your environment.

MODERN TECHNOLOGY AND COMFORT

Termet Freeze Gold

An air conditioner that combines advanced control capabilities, superior acoustic comfort, and modern air quality improvement features into a coherent, refined whole.

The indoor unit is made of high-quality materials that emphasize its elegant design and ensure durability for years to come.

Dual condensate drainage allows for quick and flexible installation – openings on both sides of the unit give you complete freedom of installation.

Wi-Fi control allows you to conveniently operate the air conditioner from a mobile app, from anywhere.

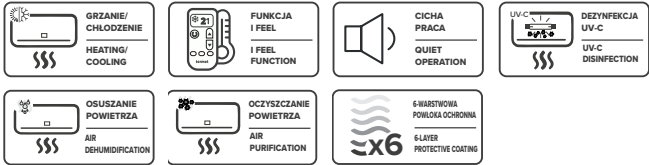
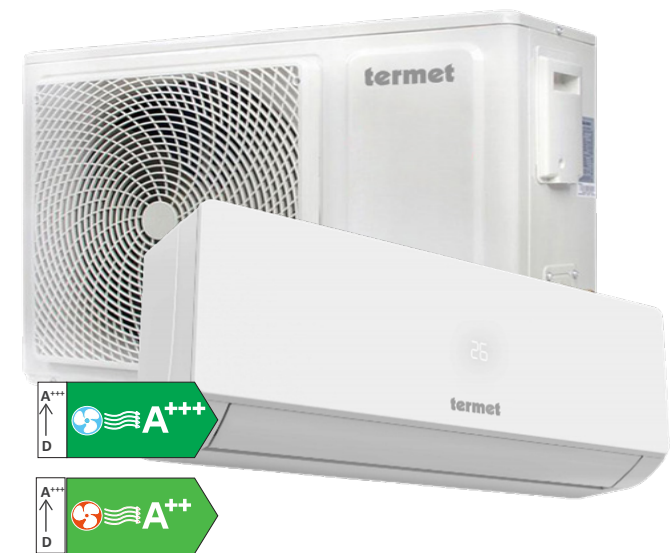
The UVC lamp effectively disinfects the air, eliminating bacteria and viruses, while the purification function removes pollutants, ensuring fresh and healthy conditions in the room.

4D airflow louvers guarantee even air distribution in all directions, without underheated or overcooled areas.

Quiet operation and optimised airflow – thanks to large fan blades – ensure high comfort without annoying noise.

The DC Inverter compressor offers high energy efficiency, stable operation and a long service life.

The environmentally friendly R32 refrigerant with a low GWP (675) reduces the impact on the environment.



Intelligent automatic defrosting system and effective frost removal during operation in heating mode, ensuring stable heating and better performance without unnecessary defrosting cycles.

Turbo mode increases cooling or heating power, allowing you to quickly reach the set room temperature (30 seconds in cooling mode and 60 seconds in heating mode).

Catalogue number	Name
T 0420 00 00 00	TERMET FREEZE GOLD 2,9 kW
T 0421 00 00 00	TERMET FREEZE GOLD 3,6 kW
T 0422 00 00 00	TERMET FREEZE GOLD 5,2 kW

TERMET FREEZE GOLD					
Model		2,9 kW	3,6 kW	5,2 kW	
Power supply		220-240V~/50Hz/1F	220-240V~/50Hz/1F	220-240V~/50Hz/1F	
Voltage range		V	150-265	150-265	150-265
Cooling	Cooling capacity	W	2900W(300W~3900W)	3600W(400W~4600W)	5200W(800W~6400W)
	Power consumption	W	620W(150W~1180W)	810W(170W~1410W)	1200W(210W~1800W)
	Operating current	A	2.8A(0. 8A~5. 3A)	3.7A(1.0A~6.4A)	5.4A(1.2A~8.1A)
	EER	W/W	4,68	4,44	4,33
Seasonal cooling	Pdesignc	W	2900	3600	5200
	SEER	W/W	9,0	8,5	8,5
	Energy class		A+++	A+++	A+++
	Annual Energy consumption	kWh/a	118	150	216
Heating	Heating capacity	W	3500W(300W~4100W)	4200W(400W~4900W)	5800W(800W~6700W)
	Power consumption	W	700W(150W~1150W)	950W(170W~1400W)	1320W(210W~1780W)
	Operating current	A	3.2A(0.8A~5.2A)	4.3A(1.0A~6.3A)	6.0A(1.2A~8.0A)
	COP	W/W	5,00	4,42	4,39
Seasonal Heating (Average)	PdesignH	W	2400	3300	4800
	SCOP	W/W	4,6	4,6	4,6
	Energy Class		A++	A++	A++
	Annual Energy consumption	kWh/a	735	1001	1455
Indoor unit	Moisture removal/dehumidification performance	l/h	0,9	1,2	1,8
	Indoor fan motor type		DC	DC	DC
	Net weight	kg	8	9	11,5
	Gross weight	kg	10	11	13,5
	Net dimensions (W x H x D)	mm	801×280×202	801×280×202	910×295×220
Outdoor unit	Compressor	Type	inverter DC	inverter DC	inverter DC
	Refrigerant	Type	R32	R32	R32
		Charge	kg	0,560	0,730
		GWP		675	675
		CO2 Equivalent		0,378	0,493
	Outdoor air circulation	m3/h	2250/2000/1450	2250/2000/1450	3400/2950/2200
	Outdoor fan motor type		DC	DC	DC
	Outdoor sound power	dB(A)	61	61	62
	Outdoor sound pressure	dB(A)	51	51	55
	Expansion device		capillary	capillary	capillary
	Net weight	kg	22	24	35
	Gross weight	kg	26	28	40
	Net dimensions (W x H x D)		728×262×540	728×262×540	880×330×650
	Net dimensions (W x H x D)	mm	812×314×540	812×314×540	950×395×650
	Packing dimensions (W x H x D) - no pipe	mm	850×347×592	850×347×592	1010×435×735
	Recommended room size	m²	9~16	14~22	20~35
	Operation temperature range	°C	16-32	16-32	16-32
	Ambient temperature range	Outdoor	°C	cooling:-15-53/ heating:-20-24	cooling:-15-53/ heating:-20-24
		Indoor	°C	cooling:17-32/ heating:0-30	cooling:17-32/ heating:0-30
				cooling:17-32/ heating:0-30	cooling:17-32/ heating:0-30

THE IDEAL TEMPERATURE FOR YOUR ENTIRE HOME

Termet Freeze Silver

Freeze Silver is a device designed for practical use. It offers a full set of modern features that are necessary for comfortable use throughout the year. Freeze Silver focuses on functionality, energy efficiency, and a universal design that will work well in any interior.

Dual condensate drainage allows for quick and flexible installation – openings on both sides of the unit give you complete freedom of installation.

Wi-Fi control allows you to conveniently operate the air conditioner from a mobile app, from anywhere.

The UVC lamp effectively disinfects the air, eliminating bacteria and viruses, while the purification function removes pollutants, ensuring fresh and healthy conditions in the room.

4D airflow louvers guarantee even air distribution in all directions, without underheated or overcooled areas.

Quiet operation and optimised airflow – thanks to large fan blades – ensure high comfort without annoying noise.

The DC Inverter compressor offers high energy efficiency, stable operation and a long service life.

The environmentally friendly R32 refrigerant with a low GWP (675) reduces the impact on the environment.



Sleep mode – gradually increases the temperature and reduces fan speed for lower energy consumption

The air purification function removes pollutants, ensuring cleanliness, freshness and comfort in your home.

Catalogue number	Name
T 0424 00 00 00	TERMET FREEZE SILVER 2,6 kW
T 0425 00 00 00	TERMET FREEZE SILVER 3,6 kW
T 0426 00 00 00	TERMET FREEZE SILVER 5,2 kW
T 0427 00 00 00	TERMET FREEZE SILVER 7,0 kW

TERMET FREEZE SILVER						
Model		2,6 kW	3,6 kW	5,2 kW	7 kW	
Power supply		220-240V~/50Hz/1F	220-240V~/50Hz/1F	220-240V~/50Hz/1F	220-240V~/50Hz/1F	
Voltage range		V	150-265	150-265	150-265	
Cooling	Cooling capacity	W	2600W(300W~3200W)	3640W(300W~3950W)	5200W(700W~5400W)	7000(700-7200)W
	Power consumption	W	780W(150W~1100W)	1110W(150W~1380W)	1530W(210W~1610W)	2150(210-2220)W
	Operating current	A	3.5A(0.8A~5.0A)	5.0A(0.8A~6.2A)	6.9A(1.2A~7.2A)	9.6(1.2~10.0)A
	EER	W/W	3,33	3,28	3,40	3,26
Seasonal cooling	Pdesignc	W	2600	3640	5200	7000
	SEER	W/W	6,3	6,4	6,5	6,5
	Energy class		A++	A++	A++	A++
	Annual Energy consumption	kWh/a	146	198	280	376
Heating	Heating capacity	W	2600W(300W~3300W)	3640W(300W~4450W)	5300W(700W~5600W)	7100(700-7300)W
	Power consumption	W	700W(150W~1050W)	975W(150W~1350W)	1350W(210W~1570W)	1890(210~2050)W
	Operating current	A	3.2A(0.8A~4.7A)	4. 4A(0. 8A~6.0A)	6. 1A(1.2A~7.0A)	8.5(1.2~9.2)A
	COP	W/W	3,71	3,73	3,93	3,76
Seasonal Heating (Average)	PdesignH	W	2400	2800	4300	5400
	SCOP	W/W	4,1	4,1	4,2	4,2
	Energy Class		A+	A+	A+	A+
	Annual Energy consumption	kWh/a	818	952	1417	1777
Indoor unit	Moisture removal/dehumidification performance	l/h	0,9	1,2	1,8	2,4
	Indoor fan motor type		AC	AC	DC	DC
	Net weight	kg	7	8	12	13
	Gross weight	kg	8,5	11	14	15
	Net dimensions (W x H x D)	mm	705×264×200	801×280×202	910×295×220	910×295×220
Outdoor unit	Compressor	Type		inverter DC	inverter DC	inverter DC
	Refrigerant	Type		R32	R32	R32
		Charge	kg	0,390	0,570	0,860
		GWP		675	675	675
		CO2 Equivalent		0,263	0,385	0,776
	Outdoor air circulation	m3/h	1850/1650/1250	1850/1700/1250	2250/2150/1450	2600/2400/1800
	Outdoor fan motor type		DC	DC	DC	DC
	Outdoor sound power	dB(A)	61	61	64	65
	Outdoor sound pressure	dB(A)	51	51	52	55
	Expansion device		capillary	capillary	capillary	capillary
	Net weight	kg	19	20	26	30
	Gross weight	kg	22	23	30	34
	Net dimensions (W x H x D)		660×235×473	685×231×503	728×262×540	820×292×546
	Net dimensions (W x H x D)	mm	745×299×473	756×286×503	812×314×540	898×345×546
	Packing dimensions (W x H x D) - no pipe	mm	777×333×530	798×321×554	850×347×592	934×382×608
	Recommended room size	m²	9~16	14~22	20~35	27~45
	Operation temperature range	°C	16-32	16-32	16-32	16-32
	Ambient temperature range	Outdoor	°C	cooling:-15-53/ heating:-20-24	cooling:-15-53/ heating:-20-24	cooling:-15-53/ heating:-20-24
		Indoor	°C	cooling:17-32/ heating:0-30	cooling:17-32/ heating:0-30	cooling:17-32/ heating:0-30

INDEPENDENT TEMPERATURE IN EVERY ROOM

Termet
Freeze Multi

Multi Split air conditioning systems are a modern solution designed for users who need effective cooling and heating in several rooms at the same time, while maintaining complete control independence.

Thanks to a single outdoor unit, it is possible to connect several indoor units, which allows you to adjust the temperature in each room to the individual needs of the household members.

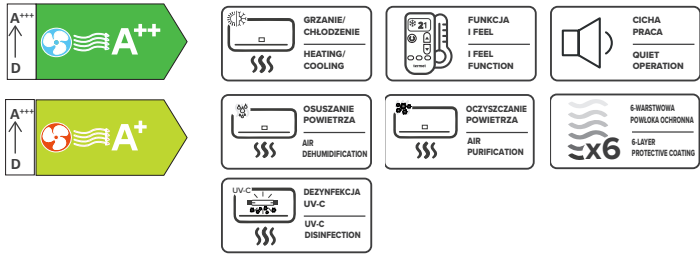
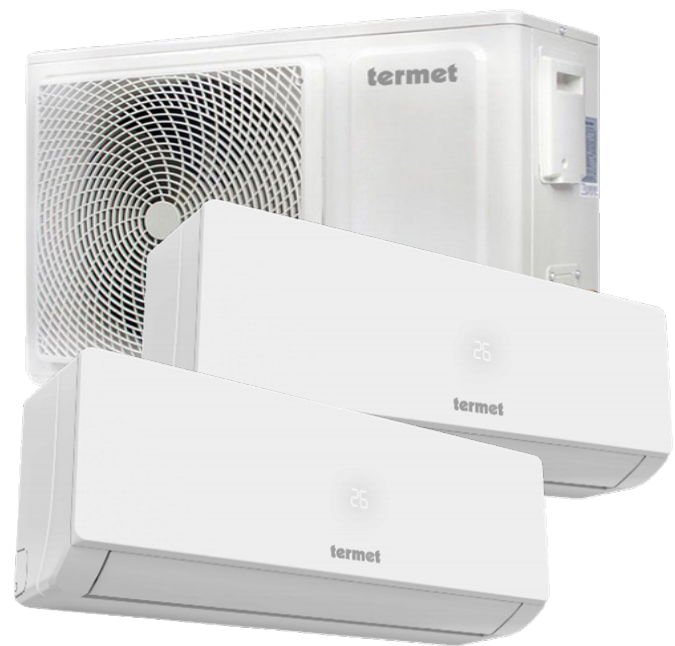
Multi Split – one outdoor unit serves several indoor units in different rooms, saving space, improving aesthetics and allowing individual temperature control. The ideal solution for single-family homes, flats, offices and commercial spaces.

The eco-friendly R32 refrigerant with a low GWP (675) is environmentally friendly and has good thermodynamic properties, which translates into lower energy consumption and higher cooling efficiency.

Elegant remote control with LCD display, backlight, weekly timer and I Feel function for precise temperature control.

I Feel function – a built-in temperature sensor in the remote control automatically adjusts the air conditioner to the conditions in its environment, ensuring maximum comfort.

The dehumidification function effectively reduces excess moisture, minimising the risk of mould growth and ensuring healthier, fresher air.



Catalogue number	Name
T 0428 00 00 00	TERMET FREEZE MULTI 2,6 kW IDU*
T 0429 00 00 00	TERMET FREEZE MULTI 3,6 kW IDU*
T 0430 00 00 00	TERMET FREEZE MULTI 5,3 kW ODU**
T 0431 00 00 00	TERMET FREEZE MULTI 7,9 kW ODU**

IDU* - INDOOR UNIT
ODU** - OUTDOOR UNIT

MULTISPLIT connection configuration options			
FREEZE MULTI 5,3 kW ODU**	1 OPTION	TERMET FREEZE MULTI 5,3 kW ODU**	TERMET FREEZE MULTI 2,6 kW IDU*
			TERMET FREEZE MULTI 2,6 kW IDU*
	2 OPTION	TERMET FREEZE MULTI 5,3 kW ODU**	TERMET FREEZE MULTI 2,6 kW IDU*
			TERMET FREEZE MULTI 3,6 kW IDU*
FREEZE MULTI 7,9 kW ODU**	1 OPTION	TERMET FREEZE MULTI 7,9 kW ODU**	TERMET FREEZE MULTI 2,6 kW IDU*
			TERMET FREEZE MULTI 2,6 kW IDU*
			TERMET FREEZE MULTI 2,6 kW IDU*
	2 OPTION	TERMET FREEZE MULTI 7,9 kW ODU**	TERMET FREEZE MULTI 2,6 kW IDU*
			TERMET FREEZE MULTI 2,6 kW IDU*
			TERMET FREEZE MULTI 3,6 kW IDU*
	3 OPTION	TERMET FREEZE MULTI 7,9 kW ODU**	TERMET FREEZE MULTI 2,6 kW IDU*
			TERMET FREEZE MULTI 3,6 kW IDU*
			TERMET FREEZE MULTI 3,6 kW IDU*

IDU* - INDOOR UNIT
ODU** - OUTDOOR UNIT

Outdoor Model			TERMET FREEZE MULTI 5,3 ODU	TERMET FREEZE MULTI 7,9 ODU
Power supply		V,F,Hz	220-240V,1F,50Hz	220-240V,1F,50Hz
Cooling	Capacity	kW	5,3	7,9
	Input	W	1660	2470
	Rated current	A	7,3	10,8
	EER	W/W	3,19	3,20
Heating	Capacity	kW	6,1	8,9
	Input	W	1660	2600
	Rated current	A	7,3	11,4
	COP	W/W	3,71	3,44
Seasonal cooling	Pdesignnc	kW	5,3	7,9
	SEER	W/W	6,1	6,1
	Energy Efficiency Class		A++	A++
Heating (Average)	Pdesignnh	kW	4	6,5
	SCOP	W/W	4	4
	Energy Efficiency Class		A+	A+
	Tbiv	°C	-7	-7
Compressor	Type		ROTARY	ROTARY
	Capacity	W	4370	6530
	Input	W	1115	1870
Outdoor sound pressure		dB(A)	53	55
Outdoor sound power level		dB(A)	63	65
Outdoor unit	Dimensions (W x H x D)	mm	865*325*545	915*345*650
	Packing dimensions (W x H x D)	mm	950*385*615	1020*435*735
	Net/Gross weight	kg	31/34	46/49
Refrigerant	Type		R32	R32
	GWP		675	675
	Charged quantity	kg	0,85	1,70
Ambient temperature	Cooling	°C	-5-55	-5-55
	Heating	°C	-15-32	-15-32

Indoor model			TERMET FREEZE MULTI 2,6 IDU	TERMET FREEZE MULTI 3,6 IDU
Power supply		V,F,Hz	220-240V,1F,50Hz	220-240V,1F,50Hz
Cooling	Capacity	kW	2,6	3,6
	Input	W	30	40
Heating	Rated current	A	0,15	0,2
	Capacity	kW	2,9	3,8
	Input	W	30	40
Indoor unit	Rated current	A	0,15	0,2
	Dimensions (W x H x D)	mm	680×252×206	780×276×202
	Packing dimensions (W x H x D)	mm	755×333×291	870×367×282
	Net/Gross weight	kg	6,5/8	8/10
Indoor air flow		m3/h	500	600
Indoor sound power level		dB(A)	30-48	32-50
Ambient temperature	Cooling	°C	16-32	16-32
	Heating	°C	less than 32	less than 32

AIR CONDITIONERS WITH HEATING FUNCTION

Find out more

Not sure which model from the Termet Freeze series will best suit your needs?

**Contact our advisers,
and we will help you make the best choice.**



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