



BOSCH

Invented for life

NEW



**Bosch R32 Air Conditioning
Split Solutions
(Single, Large and Multi Splits)**

About the Bosch Group

Leading global supplier

The Bosch Group is active in the fields of automotive technology, industrial technology, consumer goods, and energy and building technology. The Bosch Group has approximately 389,000 associates who generate sales of over €73.1 billion a year.

The Bosch Group comprises of Robert Bosch GmbH and has more than 440 subsidiaries and regional companies in some 60 countries. When sales and service partners are included, Bosch is represented in 150 countries worldwide.

We are a charitable foundation

92% of the share capital of Robert Bosch GmbH is held by Robert Bosch Stiftung GmbH, a charitable foundation, while the majority of voting rights are held by Robert Bosch Industrietreuhand KG, an industrial trust.

As part of the Bosch Group a percentage of the profits made is donated to charities and good causes both locally and internationally.



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Robert Bosch **Stiftung**

Discover Bosch Commercial and Industrial

bosch-industrial.co.uk

Bosch products deliver high levels of fuel efficiency, consistent performance and have a notoriously long product life.

With our extensive history and decades of experience, you can place your trust in our custom solutions from Europe's market leader in heating and hot water systems.

All our products are subject to rigorous quality testing of each and every component, to ensure efficient, reliable and consistent performance throughout their long life and are supported by an unrivalled technical support team.

From initial consultation, system design to final commissioning and on-going, whole-life support, we offer the complete package.

Contents

Discover Bosch	2
The Bosch Climate range	3
Efficient, effective and environmentally friendly	4
Bosch Climate RAC 5000, SCAC and Multi Split operating modes	7
Bosch Climate 5000 RAC Standard Split range	8
Bosch Climate 5000 SCAC Split concealed ceiling mounted range	10
Bosch Climate 5000 SCAC Split cassette range	12
Bosch Climate MS IBW Wall Mounted range	14
Bosch Climate 5000 MS CAS Compact 4-Way Cassette range	16
Multi Split Commercial Air Conditioning Outdoor Units	18
Combination tables for connectable Multi Split units	21
Product range overview	22



Bosch offers the best option for ensuring comfort, while caring for the environment

Our new Bosch Climate 5000 R32 split range provides high quality air conditioning which purifies the air we breathe.

The Climate range is suitable for a wide range of applications, providing a relatively low cost option for both new and retro installations in both residential and commercial properties. Climate 5000 systems are also easy to install by a qualified refrigeration engineer.



Bosch Climate inverter air conditioning units can save up to 40% over a conventional system

Energy efficiency of the range

The Bosch Climate range is compliant with the European ErP 2013 standard (EcoDesign Directive 2009/125/EC) governing air conditioning installations and air conditioning equipment.

3D DC Inverter technology and energy efficiency

Bosch Climate air conditioning units achieve a high level of energy efficiency thanks to their DC Inverter technology.

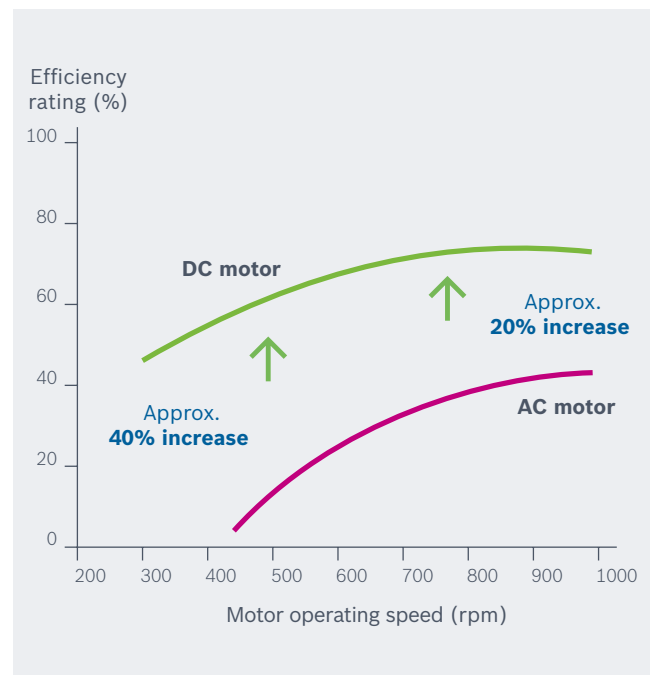
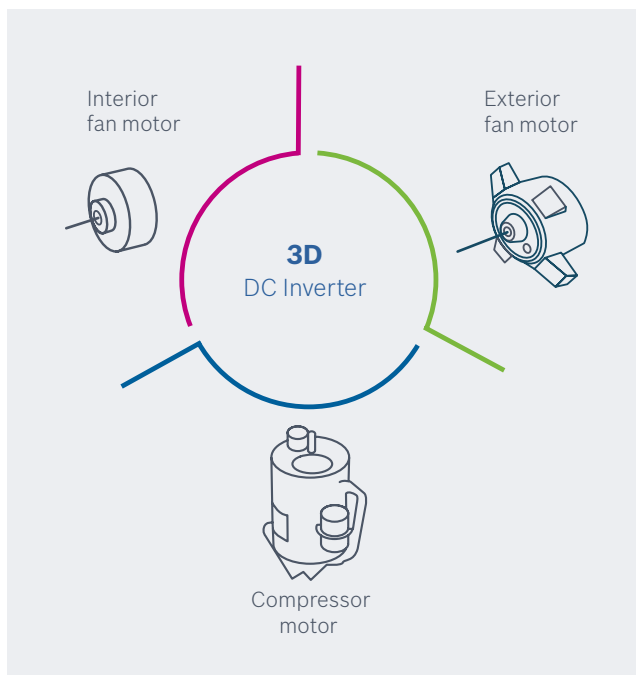
The term Inverter relates to modulation and is used in reference to units with a compressor and fan speed electronic drive that adapts the unit's ability to produce hot and cold air to meet the requirements of the property.

In addition to the compressor motor, the interior and exterior fan motors are also of the DC type and are brushless. As a result, 3D DC Inverter units are both quieter in operation and more efficient, which helps to save energy.

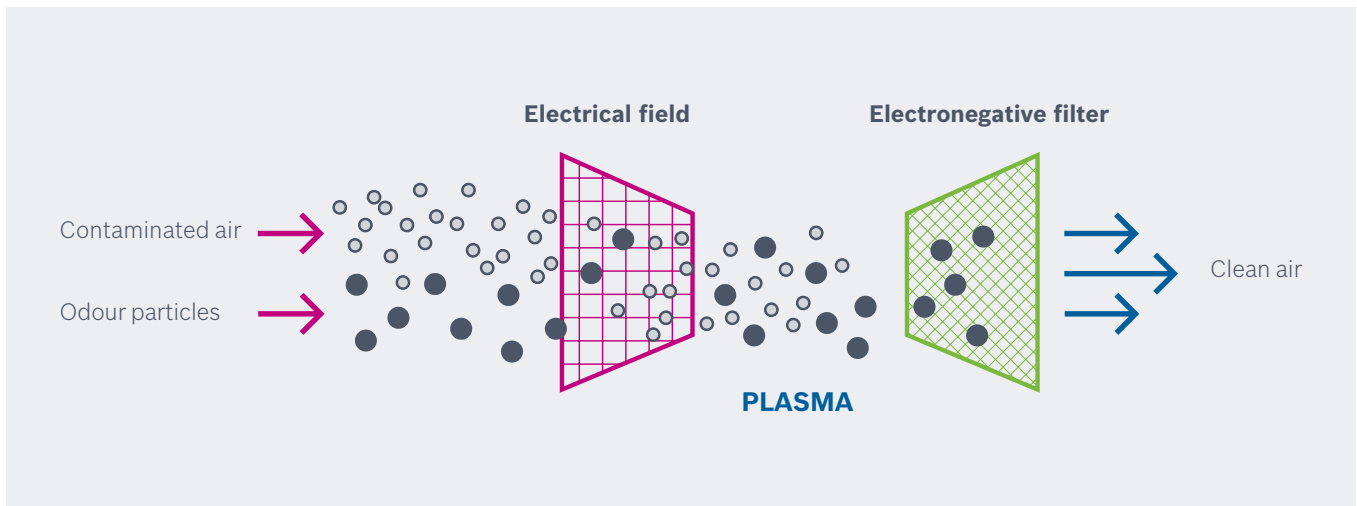
The benefits of DC inverter technology

Inverter air conditioning units offer many advantages over those of the no inverter type:

- ▶ Rapid cooling and heating to achieve the required temperature
- ▶ Maintain a constant temperature with minimal fluctuations
- ▶ Power output adjusts to match the demand to avoid frequent compressor start-up/shut down and to increase energy efficiency
- ▶ Operate at low frequency with the highest SEER efficiency rating over the majority of the operating time which significantly reduces energy consumption
- ▶ The powerful DC inverter compressor and the exterior fan motor are used to adjust the air flow and volume, resulting in a more extensive and efficient range of operation
- ▶ There are no voltage peaks in the inverter compressor; the inverter start-up current is much lower than that of a unit without an Inverter.



Efficient, effective and environmentally friendly



Energy efficiency ratings of up to A++

Bosch Climate Split air conditioning units are high quality products with A++ cooling energy efficiency rating, ranking them in the most efficient rating band for high levels of energy saving.

Cold/Heat

Ideal for providing comfort throughout the year from the same source, representing the perfect combination of technology and quality with the added benefit of a leading brand.

Quiet and compact

Thanks to their low noise levels and pleasing aesthetics, Bosch Climate RAC units offer the best of both worlds – a light and attractive modern design plus all the benefits of a comfortable living environment.

Bosch Climate SCAC models are also quiet in operation, but their air flow is delivered by concealed ceiling mounted and cassette units.

Multiple indoor unit options

Bosch Climate Multi Split models can connect from 2 up to 5 indoor wall mounted and cassette type units to a single outside unit, depending upon its capacity.

Purifying filter

The anti-dust filter captures dust particles, providing a cleaner air flow and maintaining a pleasant environment. The purifying filter can eliminate up to 95% of dust particles, smoke and pollen.

R32 refrigerant

More efficient and environment friendly with lower Global Warming Potential (GWP) and reduced fill quantity.

Simple to install and operate

Installation is made easier using the mounting template for the interior unit. The units have various integrated functions and there is an option to use remote controls.

Support from a leading brand

Bosch air conditioning products offer the support of the Bosch Group, a market leader in technology and innovation.



Bosch Climate RAC 5000, SCAC and Multi Split operating modes

All Bosch Climate RAC 5000, SCAC and Multi Split air conditioning systems have five operating modes, which function according to the application and comfort requirements, resulting in the best performance and efficiency.



Auto mode

The system switches automatically between heat and cold modes if the ambient temperature is respectively below or above the temperature setting value.



Cold mode

The fan speed may be selected to obtain the required temperature.



Heat mode

The fan speed may be selected to obtain the required temperature.



Ventilation mode

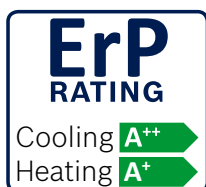
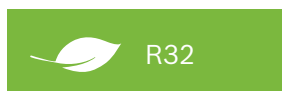
The fan speed may be selected without starting up the exterior unit.



Dehumidifier mode

This mode adapts the ambient humidity to the optimum level for the time of year.

Bosch Climate 5000 RAC standard Split range



- ▶ Split 1x1 type air conditioning unit.
- ▶ 2.6kW, 3.5kW, 5.3kW and 7kW models.
- ▶ DC inverter technology.
- ▶ Environment friendly R32 refrigerant.
- ▶ Purifying filter.
- ▶ Compact and quiet.
- ▶ Remote control included.
- ▶ Timer. This function allows the programming of the unit's automatic on and off times.
- ▶ Simple to install and maintain with integral mounting.
- ▶ Refrigerant leakage detection. If the unit detects refrigerant leakage a message "EC" will appear on the indoor unit display and the air conditioner will stop operation. This function also protects the compressor against damage.
- ▶ Automatic reset. In the event of a power cut, the unit resets itself, resuming operation at the same settings as before it shut down.
- ▶ Turbo mode. This function increases ventilation speed to reach the required temperature more quickly.
- ▶ Sleep function. Controls ambient temperature during the night. Auto-modulation improves comfort.
- ▶ "Follow Me" function. By activating the "Follow Me" function, the sensor in the wireless remote controller measures the indoor temperature. This ensures that accurate room temperatures are maintained.
- ▶ Self-cleaning. The indoor unit continues running in a special combination mode after the unit is switched off to blow and dry the evaporator, keeping it clean and in optimum working order.
- ▶ Self-diagnosis and safety. In the event of failure in operation the unit automatically turns off and displays a relevant error code. This makes fault diagnosis and repair straightforward.
- ▶ Silent mode. When the silent mode is activated, the compressor will operate at low frequency and the indoor unit will produce a faint breeze which will reduce noise to the lowest level of 20 dBA and create a quiet and comfortable room. Due to the low frequency operation of the compressor this may result in insufficient cooling and heating capacity.
- ▶ Temperature compensation.

Technical data

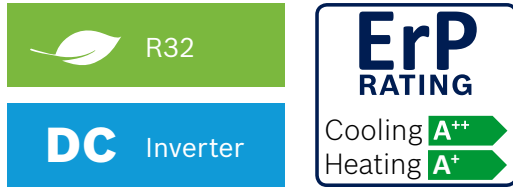
				RAC5000 2,6-2 KIT 7 733 600 531	RAC5000 3,5-2 KIT 7 733 600 532	RAC 5000 5,3-2 KIT 7 733 600 533	RAC5000 7-2 KIT 7 733 600 534
INDOOR UNIT				RAC 2.6-2 IBW 7 739 834 579	RAC 3.5-2 IBW 7 739 834 581	5000 RAC 5.3-2 IBW 7 739 834 583	5000 RAC 7-2 IBW 7 739 834 584
OUTDOOR UNIT				RAC 2.6-2 OUE 8 733 500 822	RAC 3.5-2 OUE 8 733 500 823	RAC 5.3-2 OUE 8 733 500 824	RAC 7-2 OUE 8 733 500 825
Power supply			V/Hz/Ph	220-240/-50/1	220-240/-50/1	220-240/-50/1	220-240/-50/1
Maximum power consumption			W	2150	2150	2950	3850
Maximum operating current			A	10	10	13.5	17.5
Cooling	Capacity	Nominal	kW	2.6	3.5	5.3	7.0
	Power consumption	Nominal (min-max)	W	710 (100-1240)	1237 (130-1580)	1539 (140-2360)	2345 (160-2960)
	Operating current	Nominal (min-max)	A	3.1 (0.4-5.4)	5.4 (0.5-6.9)	6.9 (0.6-10.3)	10.2 (0.7-13.3)
	SEER		W/W	6.2	6.1	7.1	6.1
	ErP energy class			A++	A++	A++	A++
Heating	Capacity	Nominal	kW	2.9	3.8	5.6	7.3
	Power consumption	Nominal (min-max)	W	739 (120-1200)	964 (100-1580)	1480 (200-2410)	2035 (260-3140)
	Operating current	Nominal (min-max)	A	3.2 (0.5-5.2)	4.2 (0.4-6.9)	6.4 (0.9-10.5)	10.2 (1.1-13.3)
	SCOP		W/W	4.0	4.0	4.0	4.0
	ErP energy class			A+	A+	A+	A+
Indoor unit	Dimensions	W x D x H	mm	805x194x285	805x194x285	957x213x302	1040x220x327
	Packaging	W x D x H	mm	870x270x360	870x270x360	1035x295x380	1120x310x405
	Ground	Net/gross	kg	7.5/9.7	7.5/9.7	10/13	12.3/15.8
	Fan	Speed (H/M/L)	RPM	1030/850/750	1130/950/750	1130/900/800	1150/1000/850
	Airflow rate	(H/M/L)	m³/h	520/460/360	600/500/360	840/680/540	980/817/662
	Sound pressure level	(H/M/L/Night)	dB(A)	40/30/26/21	40/34/26/22	44/37/30/25	44.5/42/34.5/28
	Sound power level	High	dB(A)	53	53	55	59
Outdoor unit	Dimensions	W x D x H	mm	700x275x550	700x275x550	800x333x554	845x363x702
	Packaging	W x D x H	mm	815x325x615	815x325x615	920x390x615	965x395x765
	Ground	Net/gross	kg	22.8/25.2	22.7/25.2	34/36.7	51.5/54.5
	Compressor	Type		Rotary	Rotary	Rotary	Rotary
		Operating current (nominal)	A	4.9	4.9	7.5	9.4
	Fan	Speed (H/M/L)	r/min	850/650/450	850/650/450	800/650/550	850/700/550
	Airflow rate		m³/h	1700	1700	2500	3000
	Sound pressure level		dB(A)	55.5	56	56	59.5
Sound power level		dB(A)	61	65	61	67	
Installation	Refrigerant	Type		R32	R32	R32	R32
		Heating potential	GWP	675	675	675	675
		Factory charging	kg	0.5	0.5	1.0	1.6
	Piping connections	Liquid / Gas	mm (inch)	Ø6.35(1/4")/ Ø9.52(3/8")	Ø6.35(1/4")/ Ø9.52(3/8")	Ø6.35(1/4")/ Ø12.7(1/2")	Ø9.52(3/8")/ Ø15.9(5/8")
		Max installation length	m	25	25	30	50
		Max level difference	m	10	10	20	25
	Electric wiring	Feed (to indoor unit)	mm²	3x1.5	3x1.5	3x2.5	3x2.5
		Communication (with indoor unit)	mm²	5x1.5	5x1.5	5x1.5	5x2.5
		Protection	A	20	20	20	30
	Controller type			Standard wireless			
	Optimum operating range	Cooling	°C	-15-50	-15-50	-15-50	-15-50
Heating		°C	-15-30	-15-30	-15-30	-15-30	

Provided efficiencies calculated using the following parameters:

cooling: indoor temperature 27°C (DB) / 19°C (WB); outdoor temperature 35°C (DB) / 24°C (WB); heating: indoor temperature 20°C (DB) / 15°C (WB); outdoor temperature 7°C (DB) / 6°C (WB); Length of piping installation for combined units 7.5m. Height difference between indoor and outdoor units 0m.

Dimensions, technical data and functions may change due to product improvement. Units contain R32 fluorinated greenhouse gases.

Bosch Climate 5000 SCAC Split concealed ceiling mounted range



- ▶ Split 1x1 type air conditioning unit.
- ▶ 5.3kW, 7kW, 10.5kW 1-phase; 14kW 3-phase available.
- ▶ DC inverter technology.
- ▶ Environment friendly R32 refrigerant.
- ▶ Purifying filter.
- ▶ Compact and quiet.
- ▶ Wired control included.
- ▶ Timer.
- ▶ Slim design for ease of installation in ceiling space.
- ▶ Automatic restart function. In the event of a break in the power supply, the unit restarts itself resuming operation at the same settings as it was before it shut down.
- ▶ Sleep function. Controls the ambient temperature during the night, improving comfort.
- ▶ Air inlet from the bottom or rear of the unit.
- ▶ Three speed fan (Hi, Mi and Lo) for optimum comfort.
- ▶ Drain pump.
- ▶ Refrigerant leakage detection. If the unit detects refrigerant leakage a message "EC" will appear on the indoor unit display and the air conditioner will stop operation. This function also protects the compressor against damage.

Technical data

				SCAC CLIMATE 5000 18-2 DUCT KIT 7 733 600 526	SCAC CLIMATE 5000 24-2 DUCT KIT 7 733 600 527	SCAC CLIMATE 5000 36-2 1-PHASE DUCT KIT 7 733 600 528	SCAC CLIMATE 5000 48-2 3-PHASE DUCT KIT 7 733 600 530
INDOOR UNIT				MS 18-2 DCT 7 733 700 012	SCI 24-2 DCT 7 739 835 549	SCI 36-2 DCT 7 739 835 550	SCI 48-2 DCT 7 739 837 939
OUTDOOR UNIT				SCI 18 OUE 8 733 500 816 (1-PHASE)	SCI 24 OUE 8 733 500 817 (1-PHASE)	SCI 36 OUE 8 733 500 818 (1-PHASE)	SCI 48 OUE-3 8 733 500 820 (3-PHASE)
Power supply (outdoor unit)			V/Hz/Ph	220-240/-50/1	220-240/-50/1	220-240/-50/1	380-415/-50/3#
Maximum power consumption (outdoor unit)			W	2950	2950	4700	6200
Maximum operating current (outdoor unit)			A	13.5	13.5	21.5	11.2
Cooling	Capacity	Nominal	kW	5.28 (2.55-5.69)	7.03 (3.28-8.16)	10.55 (4.04-12.02)	14.07 (4.26-15.19)
	Power consumption	Nominal (min-max)	W	1633 (710-1900)	2190 (480-2850)	4000 (902-4900)	5150 (1170-5699)
	Operating current	Nominal (min-max)	A	7.2 (3.2-8.3)	9.5 (2.1-12.4)	17.5 (4.2-19.6)	8.3 (1.8-9.4)
	SEER		W/W	6.1	6.1	6.1	6.1
	ErP energy class			A++	A++	A++	A++
Heating	Capacity	Nominal	kW	5.86 (2.20-6.15)	7.62 (2.72-8.72)	11.14 (2.81-13.19)	16.12 (3.7-18.02)
	Power consumption	Nominal (min-max)	W	1580 (740-1760)	2050 (500-2880)	3100 (800-4640)	4280 (948-5824)
	Operating current	Nominal (min-max)	A	7 (3.3-7.7)	8.9 (2.2-12.5)	12.9 (3.6-18.4)	6.8 (1.5-9.2)
	SCOP		W/W	4.0	4.0	4.0	4.0
	ErP energy class			A+	A+	A+	A+
Indoor unit	Power supply		V/Hz/Ph	220-240/-50/1	220-240/-50/1	220-240/-50/1	220-240/-50/1
	Dimensions	W x D x H	mm	880x674x210	1100x774x249	1360x874x249	1200x874x300
	Packaging	W x D x H	mm	1070x725x280	1305x805x305	1570x805x305	1405x915x355
	Ground	Net/gross	kg	24.3/29.6	31.5/38.9	40.5/48.5	47.6/55.8
	Airflow rate	(H/M/L)	m ³ /h	880/650/350	1248/1054/839	1400/1150/750	2400/2040/1680
	Sound pressure level	(H/M/L)	dB(A)	41.5/38/33	42/40/38	47/43/40	51/50/48
	Sound power level	High	dB(A)	59	62	63	68
Outdoor unit	Dimensions	W x D x H	mm	800x333x554	845x363x702	946x410x810	952x415x1333
	Packaging	W x D x H	mm	920x390x615	965x395x765	1090x500x875	1095x495x1480
	Ground	Net/gross	kg	33.7/36.6	66.8/72.6	66.8/73.4	106.7/119.9
	Compressor	Type		Rotary	Rotary	Rotary	Rotary
		Operating current (nominal)	A	7.50	9.4	5.38	7
	Airflow rate		m ³ /h	2000	2700	4000	7500
	Sound pressure level		dB(A)	55	62	65	66
	Sound power level		dB(A)	62	65	67	72
Installation	Refrigerant	Type		R32	R32	R32	R32
		Heating potential	GWP	675	675	675	675
		Factory charging	kg	1.35	1.5	2.4	2.8
	Piping connections	Liquid / Gas	mm (inch)	6.35/12.7 (1/4"/1/2")	Ø9.52/Ø15.9 (3/8"/5/8")	Ø9.52/Ø15.9 (3/8"/5/8")	Ø9.52/Ø15.9 (3/8"/5/8")
		Max. installation length	m	30	50	65	65
		Max level difference	m	20	25	30	30
	Drain pipe diameter	Outdoor	mm	Ø25	Ø25	Ø25	Ø25
	Electric wiring	Feed (to indoor unit)	mm ²	3 core 2.5mm			
Communication (with indoor unit)		mm ²	3 core 1mm screened				
Protection		A	See installation manual				
Controller type			Wired				
Optimum operating range	Cooling	°C	-15-50	-15-50	-15-50	-15-50	
	Heating	°C	-15-24	-15-24	-15-24	-15-24	

#For phase 3.

Provided efficiencies calculated using the following parameters:

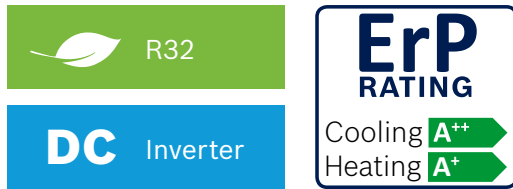
cooling: indoor temperature 27°C (DB) / 19°C (WB); outdoor temperature 35°C (DB) / 24°C (WB);

heating: indoor temperature 20°C (DB) / 15°C (WB); outdoor temperature 7°C (DB) / 6°C (WB);

Length of piping installation for combined units 7.5m. Height difference between indoor and outdoor units 0m.

Dimensions, technical data and functions may change due to product improvement. Units contain R32 fluorinated greenhouse gases.

Bosch Climate 5000 SCAC Split cassette range



- ▶ Split 1x1 type air conditioning unit.
- ▶ 5.3kW, 7kW, 10.5kW 1-phase; 14kW 3-phase available.
- ▶ DC inverter technology.
- ▶ Environment friendly R32 refrigerant.
- ▶ Louvre position memory.
- ▶ 360° air flow panel available on size 5.3kW.
Not available on other sizes.
- ▶ Purifying filter.
- ▶ Compact and quiet.
- ▶ Remote control included.
- ▶ Optional wired control.
- ▶ Timer.
- ▶ Automatic restart function. In the event of a break in the power supply, the unit restarts itself resuming operation at the same settings as it was before it shut down.
- ▶ Sleep function. Controls the ambient temperature during the night, improving comfort.
- ▶ Three speed fan (Hi, Mi and Lo) for optimum comfort.
- ▶ Drain pump.
- ▶ Refrigerant leakage detection. If the unit detects refrigerant leakage a message "EC" will appear on the indoor unit display and the air conditioner will stop operation. This function also protects the compressor against damage.

Technical data

				SCAC CLIMATE 5000 18 CASSETTE KIT 7 733 600 521	SCAC CLIMATE 5000 24 CASSETTE KIT 7 733 600 522	SCAC CLIMATE 5000 36 1-PHASE CASSETTE KIT 7 733 600 523	SCAC CLIMATE 5000 48 3-PHASE CASSETTE KIT 7 733 600 525	
INDOOR UNIT				MS 18-1 CAS 7 733 700 010	SCI 24 CAS 7 739 833 673	SCI 36 CAS 7 739 833 674	SCI 48 CAS 7 739 833 675	
OUTDOOR UNIT				SCI 18 OUE 8 733 500 816 (1-PHASE)	SCI 24 OUE 8 733 500 817 (1-PHASE)	SCI 36 OUE 8 733 500 818 (1-PHASE)	SCI 48 OUE-3 8 733 500 820 (3-PHASE)	
Power supply (outdoor unit)		V/Hz/Ph		220-240/-50/1	220-240/-50/1	220-240/-50/1	380-415/-50/3#	
Maximum power consumption (outdoor unit)		W		2950	2950	4700	6200	
Maximum operating current (outdoor unit)		A		13.5	13.5	21.5	11.2	
Cooling	Capacity	Nominal (min-max)	kW	5.28 (2.90-5.74)	7.03 (3.22-8.21)	10.55 (4.04-12.02)	14.07 (4.75-14.58)	
	Power consumption	Nominal (min-max)	W	1633 (720-1860)	2190 (480-2850)	3750 (890-4500)	5130 (1174-5602)	
	Operating current	Nominal (min-max)	A	7.2 (3.2-8.2)	9.5 (2.1-12.4)	16.3 (3.9-19.6)	8.3 (1.8-9.3)	
	SEER		W/W	6.1	6.1	6.1	6.1	
	ErP energy class			A++	A++	A++	A++	
Heating	Capacity	Nominal (min-max)	kW	5.42 (2.37-6.10)	7.62 (2.43-8.65)	11.14 (2.94-13.48)	16.12 (3.93-16.77)	
	Power consumption	Nominal (min-max)	W	1460 (700-1930)	2050 (500-2880)	2993 (720-4450)	5050 (987-5378)	
	Operating current	Nominal (min-max)	A	6.4 (3.1-8.5)	8.9 (2.2-12.5)	13.0 (3.2-19.4)	8.2 (1.56-8.9)	
	SCOP		W/W	4.0	4.0	4.0	4.0	
	ErP energy class			A+	A+	A+	A+	
Indoor unit	Power supply		V/Hz/Ph	220-240/-50/1	220-240/-50/1	220-240/-50/1	220-240/-50/1	
	Dimensions (body)	W x D x H	mm	570x570x260	840x840x205	840x840x245	840x840x287	
	Packing (body)	W x D x H	mm	662x662x317	900x900x225	900x900x265	900x900x292	
	Ground (body)	Net/gross	kg	16.2/21.4	23/27	27.5/31	29/32.7	
	Dimensions (panel)	W x D x H	mm	647x647x50	950x950x55	950x950x55	950x950x55	
	Packing (panel)	W x D x H	mm	715x715x123	1035x1035x90	1035x1035x90	1035x1035x90	
	Weight (panel)	Net/gross	kg	2.5/4.5	5/8	5/8	5/8	
	Fan	Speed (H/M/L)	RPM	752/664/576	780/600/-	910/780/600	910/780/600	
	Airflow rate	(H/M/L)	m ³ /h	720/625/540	1378/1200/1032	1775/1620/1438	1715/1568/1381	
	Sound pressure level	(H/M/L)	dB(A)	42.5/39/35.5	47/43/40	51/49/46	52/50/49	
	Sound power level	High	dB(A)	56	59	61	65	
	Outdoor unit	Dimensions	W x D x H	mm	800x333x554	845x363x702	946x410x810	952x415x1333
Packaging		W x D x H	mm	920x390x615	965x395x765	1090x500x875	1095x495x1480	
Ground		Net/gross	kg	33.7/36.6	66.8/72.6	66.8/73.4	106.7/119.9	
Compressor		Type		Rotary	Rotary	Rotary	Rotary	
		Operating current (nominal)	A	7.5	9.40	5.38	7	
Airflow rate			m ³ /h	2000	2700	4000	7500	
Sound pressure level			dB(A)	55	62	65	66	
Sound power level			dB(A)	62	65	67	72	
Installation	Refrigerant	Type		R32	R32	R32	R32	
		Heating potential	GWP	675	675	675	675	
		Factory charging	kg	1.35	1.5	2.4	2.8	
	Piping connections	Liquid / Gas	mm (inch)	Ø6.35/Ø12.7 (1/4"/1/2")	Ø9.52/Ø15.9 (3/8"/5/8")	Ø9.52/Ø15.9 (3/8"/5/8")	Ø9.52/Ø15.9 (3/8"/5/8")	
		Max. installation length	m	30	50	65	65	
		Max. level difference	m	20	25	30	30	
	Drain pipe diameter	Outdoor	mm	Ø25	Ø32	Ø32	Ø32	
	Electric wiring	Feed (to indoor unit)	mm ²	3 core 2.5mm				
		Communication (with indoor unit)	mm ²	3 core 1mm screened				
		Protection	A	See installation manual				
Controller type			Wireless as standard (wired control as optional accessory)					
Optimum operating range	Cooling	°C	-15-50	-15-50	-15-50	-15-50		
	Heating	°C	-15-24	-15-24	-15-24	-15-24		

#For phase 3.

Provided efficiencies calculated using the following parameters:

cooling: indoor temperature 27°C (DB) / 19°C (WB); outdoor temperature 35°C (DB) / 24°C (WB);

heating: indoor temperature 20°C (DB) / 15°C (WB); outdoor temperature 7°C (DB) / 6°C (WB);

Length of piping installation for combined units 7.5m. Height difference between indoor and outdoor units 0m.

Dimensions, technical data and functions may change due to product improvement. Units contain R32 fluorinated greenhouse gases.

Bosch Climate MS IBW Wall Mounted range



- ▶ 2kW, 2.6kW, 3.5kW, 5.3kW and 7kW models available.
- ▶ Stylish design.
- ▶ Compact and quiet.
- ▶ Broad operating temperature range (-15°C to 50°C).
- ▶ Improved air quality thanks to high-density and cold catalyst filters.
- ▶ User friendly. Together with numerous presetting and convenience functions such as the Silent Mode, "Follow Me" and Self-clean, automatic functions such as Modulation Temperature Control and Airflow Control make the appliance very easy to operate.
- ▶ Silent Mode. When the Silent Mode is activated the compressor will operate at low frequency and the indoor unit will produce a faint breeze which will reduce the noise to the lowest level of 20 dBA, creating a quiet and comfortable room temperature. Due to the low frequency operation of the compressor this may result in insufficient cooling and heating capacity.
- ▶ Sleep function. Controls ambient temperature during the night. Auto-modulation improves comfort.
- ▶ "Follow Me" function. By activating the "Follow Me" function, the sensor in the wireless remote controller measures the indoor temperature. This ensures that accurate room temperatures are maintained.
- ▶ Self-cleaning. The indoor unit continues running in a special combination mode after the unit is switched off to blow and dry the evaporator, keeping it clean and in optimum working order.
- ▶ Self-diagnosis and safety. In the event of failure in operation the unit automatically turns off and displays a relevant error code. This makes fault diagnosis and repair straightforward.
- ▶ Turbo mode. This function increases ventilation speed to reach the required temperature more quickly.
- ▶ Timer. The timer function automatically turns the unit on and off and helps to reduce energy costs.
- ▶ Simple to install and maintain with integral mounting.
- ▶ Refrigerant leakage detection. If the unit detects refrigerant leakage a message "EC" will appear on the indoor unit display and the air conditioner will stop operation. This function also protects the compressor against damage.
- ▶ Automatic reset. In the event of a power cut, the unit resets itself, resuming operation at the same settings as before it shut down.
- ▶ Temperature compensation.
- ▶ Remote control included.
- ▶ Suitable for family homes, apartments and commercial properties.

Technical data

				5000 MS 2.0	5000 RAC 2.6	5000 RAC 3.5	5000 RAC 5.3	5000 RAC 7.0
INDOOR UNIT				MS 2-2 IBW 8 733 501 984	RAC 2.6-2 IBW 7 739 834 579	RAC 3.5-2 IBW 7 739 834 581	RAC 5.3-2 IBW 7 739 834 583	RAC 7-2 IBW 7 739 834 584
Power supply			V/Hz/Ph	220-240/~50/1	220-240/~50/1	220-240/~50/1	220-240/~50/1	220-240/~50/1
Cooling	Capacity	Nominal	kW	2	2.6	3.5	5.3	7
	Power consumption	Nominal	W	20	20	20	31	42
	Operating current	Nominal	A	0.1	0.1	0.1	0.15	0.2
Heating	Capacity	Nominal	kW	2.3	2.9	3.8	5.6	7.3
	Power consumption	Nominal (min-max)	W	20	20	20	31	42
	Operating current	Nominal (min-max)	A	0.1	0.1	0.1	0.15	0.2
Installation	Indoor unit	W x D x H	mm	805x194x285	805x194x285	805x194x285	957x213x302	1040x220x327
	Packaging	W x D x H	mm	870x270x360	870x270x360	870x270x360	1035x295x380	1120x405x310
	Weight	Net/gross	kg	7.5/9.7	7.5/9.7	7.5/9.7	10/13	12.3/15.8
	Airflow rate	(H/M/L)	m ³ /h	520/460/340	520/460/340	600/500/360	840/680/540	980/817/662
	Sound pressure level	(H/M/L)	dB(A)	40/30/26	40/30/26	40/30/26	44/37/30	44.5/42/34.5
	Sound power level	High	dB(A)	53	53	53	55	59
	Piping connections	Liquid / Gas	mm (inch)	Ø6.35/Ø9.52 (1/4"/3/8")	Ø6.35/Ø9.52 (1/4"/3/8")	Ø6.35/Ø9.52 (1/4"/3/8")	Ø6.35/Ø12.7 (1/4"/1/2")	Ø9.52/Ø15.9 (3/8"/5/8")
	Controller type	Standard wireless						

Provided efficiencies calculated using the following parameters:

cooling: indoor temperature 27°C (DB) / 19°C (WB); outdoor temperature 35°C (DB) / 24°C (WB)

heating: indoor temperature 20°C (DB) / 15°C (WB); outdoor temperature 7°C (DB) / 6°C (WB),

length of piping installation for combined units 7.5m, height difference between the external and internal unit 0m.

The dimensions, technical data and functions may change due to product improvement.



Bosch Climate 5000 MS CAS Compact 4-Way Cassette range



- ▶ 2kW, 2.6kW, 3.5kW and 5.3kW models available.
- ▶ Louvre position memory.
- ▶ 360° air flow panel available on size 5.3kW. Not available on other sizes.
- ▶ Broad operating temperature range (-15°C to 50°C).
- ▶ Purifying filter.
- ▶ Compact and quiet.
- ▶ Automatic restart function. In the event of a break in the power supply the unit restarts itself, resuming operation at the same settings as before it shut down.
- ▶ Sleep function. Controls the ambient temperature during the night, improving comfort.
- ▶ Three speed fan (Hi, Mi and Lo) for optimum comfort.
- ▶ Built-in drain pump.
- ▶ Turbo mode. This function increases ventilation speed to reach the required temperature more quickly.
- ▶ Timer. The timer function automatically turns the unit on and off and helps to reduce energy costs.
- ▶ Refrigerant leakage detection. If the unit detects refrigerant leakage a message "EC" will appear on the indoor unit display and the air conditioner will stop operation. This function also protects the compressor against damage.
- ▶ Remote control included.
- ▶ Optional wired control available as accessory.
- ▶ Suitable for commercial properties and larger domestic properties.

Technical data

				MS 07 CAS	MS 09 CAS	MS 12 CAS	MS 18-1 CAS
INDOOR UNIT				MS 07 CAS 8 733 500 815	MS 09 CAS 7 739 833 689	MS 12 CAS 7 739 833 690	MS 18-1 CAS 7 733 700 010
Power supply			V/Hz/Ph	220-240/-50/1	220-240/-50/1	220-240/-50/1	220-240/-50/1
Cooling	Capacity	Nominal	kW	2.0	2.6	3.5	5.3
	Power consumption	Nominal	W	40	40	40	102
	Operating current	Nominal	A	0.18	0.18	0.18	0.44
Heating	Capacity	Nominal	kW	2.3	2.9	4.1	5.6
	Power consumption	Nominal	W	40	40	40	102
	Operating current	Nominal	A	0.18	0.18	0.18	0.44
Installation	Indoor unit	W x D x H	mm	570x570x260	570x570x260	570x570x260	570x570x260
	Packaging	W x D x H	mm	662x662x317	662x662x317	662x662x317	662x662x317
	Weight	Net/gross	kg	14.5/17.3	14.5/17.3	16.2/21.4	16.2/21.4
	Airflow rate	(H/M/L)	m ³ /h	580/500/450	580/500/450	617/504/415	720/625/540
	Sound pressure level	(H/M/L)	dB(A)	38/33/29	38/33/29	41/37/34	43/39/36
	Sound power level	High	dB(A)	53	53	58	56
	Piping connections	Liquid / Gas	mm (inch)	Ø6.35/Ø9.52 (1/4"/3/8")	Ø6.35/Ø9.52 (1/4"/3/8")	Ø6.35/Ø9.52 (1/4"/3/8")	Ø6.35/Ø12.7 (1/4"/1/2")
	Drain pipe diameter	Outdoor	mm	ODØ25	ODØ25	ODØ25	ODØ25
Controller type			Standard wireless (optional wired controller available as accessory)				
Panel			Cassette Panel 7/9/12/18 kBTU/h				
Type of model			Cassette Panel 7/9/12/18 kBTU/h				
Part number			7 739 834 567	7 739 834 567	7 739 834 567	7 739 834 567	
Dimensions			W x D x H	mm	647x647x50	647x647x50	647x647x50
Packaging			W x D x H	mm	715x715x123	715x715x123	715x715x123
Weight			Net/gross	kg	2.5/4.5	2.5/4.5	2.5/4.5

Provided efficiencies calculated using the following parameters:

cooling: indoor temperature 27°C (DB) / 19°C (WB); outdoor temperature 35°C (DB) / 24°C (WB)

heating: indoor temperature 20°C (DB) / 15°C (WB); outdoor temperature 7°C (DB) / 6°C (WB),

length of piping installation for combined units 7.5m, height difference between the external and internal unit 0m.

The dimensions, technical data and functions may change due to product improvement.



Multi Split Commercial Air Conditioning Outdoor Units



- ▶ Multi split air conditioning unit.
- ▶ 5.3kW, 7.9kW, 10.5 kW and 12.3kW cooling output models.
- ▶ Can connect from 2 up to 5 indoor wall mounted and cassette type units.
- ▶ DC inverter technology enables the compressor to automatically adjust its speed to meet the current demand, ensuring that power consumption remains at a minimum.
- ▶ Environment friendly. Use of eco-friendly refrigerant R32 with lower Global Warming Potential (GWP) and reduced refrigerant fill quantity.
- ▶ Broad operating temperature range (-15°C to 50°C).
- ▶ Automatic diagnosis of installation errors.
- ▶ Compact dimensions.
- ▶ Possibility of longer distances between units.
- ▶ Refrigerant leakage detection. If the unit detects refrigerant leakage a message "EC" will appear on the indoor unit display and the air conditioner will stop operation. This function also protects the compressor against damage.
- ▶ Suitable for family homes, apartments and commercial properties.

Technical data

				MS 18 OUE	MS 27 OUE	MS 36 OUE	MS 42 OUE	
OUTDOOR UNIT				MS 18 OUE 8 733 500 811	MS 27 OUE 8 733 500 812	MS 36 OUE 8 733 500 813	MS 42 OUE 8 733 500 814	
INDOOR UNIT COMBINATION				RAC 2.6-2 IBW 7 739 834 579 (2 UNITS)	RAC 2.6-2 IBW 7 739 834 579 (3 UNITS)	RAC 2.6-2 IBW 7 739 834 579 (4 UNITS)	RAC 2.6-2 IBW 7 739 834 579 (5 UNITS)	
Power supply			V/Hz/Ph	220-240/-50/1	220-240/-50/1	220-240/-50/1	220-240/-50/1	
Maximum power consumption			W	2850	3100	4600	4700	
Maximum operating current			A	13	15	21.5	22	
Cooling	Capacity	Nominal	kW	5.3	7.9	10.5	12.3	
	Power consumption	Nominal (min-max)	W	1630 (650-2000)	2440 (650-3370)	3300 (710-4050)	4320 (700-4580)	
	Operating current	Nominal (min-max)	A	7.1 (2.8-9.2)	10.6 (3.0-13.5)	15.0 (3.2-18.5)	18.9 (3.6-21.0)	
	EER		W/W	3.24	3.24	3.23	2.89	
	SEER		W/W	6.0	6.1	6.1	6.1	
	ErP energy class			A+	A++	A++	A++	
Heating	Capacity	Nominal	kW	5.6	8.4	10.8	12.3	
	Power consumption	Nominal (min-max)	W	1390 (600-1670)	2270 (650-3010)	2760 (700-3978)	3100 (780-4210)	
	Operating current	Nominal (min-max)	A	6.1 (2.6-7.7)	10.0 (2.8-13.5)	12.1 (3.0-16.4)	13.5 (3.4-17.6)	
	COP		W/W	4.01	3.76	4.01	3.97	
	SCOP		W/W	3.8	3.8	3.8	3.5	
	ErP energy class			A	A	A	A	
Outdoor unit	Dimensions	W x D x H	mm	800x333x554	845x363x702	946x410x810	946x410x810	
	Packaging	W x D x H	mm	920x390x615	965x395x765	1090x500x875	1090x500x875	
	Weight	Net/gross	kg	35.5/38.5	53/56.5	68.8/75.6	73.3/80.4	
	Compressor	Type			Rotary	Rotary	Rotary	Rotary
		Operating current (nominal)		A	7.50	9.4	5.38	5.38
	Fan	Speed (H/M/L)	r/min	850/800/750	850/750/600	900/750/600	900/750/600	
	Airflow rate		m³/h	2200	2700	4000	3850	
	Sound pressure level		dB(A)	56	59	63	64	
Sound power level		dB(A)	65	66	67	69		
Indoor unit	Sound power level		dB(A)	53	54	54	54	
Installation	Refrigerant	Type		R32	R32	R32	R32	
		Heating potential	GWP	675	675	675	675	
		Factory charging	kg	1.3	1.57	2.1	2.4	
	Piping connections	Liquid / Gas	mm (inch)		2 sets Ø6.35/Ø9.52 (1/4"/3/8")	3 sets Ø6.35/Ø9.52 (1/4"/3/8")	3 sets Ø6.35/Ø9.52 (1/4"/3/8") + 1 set Ø6.35/Ø12.7 (1/4"/1/2")	4 sets Ø6.35/Ø9.52 (1/4"/3/8") + 1 set Ø6.35/Ø12.7 (1/4"/1/2")
		Max. installation length	m		40	60	80	80
		Max. level difference (Max. length for one indoor unit)	m		25	30	35	35
		Max. height difference between indoor and outdoor unit	m		15	15	15	15
		Max. height difference between indoor units	m		10	10	10	10
	Electric wiring	Feed (to indoor unit)	mm²		3x2.5	3x2.5	3x4.0	3x4.0
		Communication (with Indoor unit)	mm²		5x1.5	5x1.5	5x1.5	5x1.5
		Protection	A		16	20	25	30
	No. of compatible indoor units	(Min./max.)			1/2	1/3	1/4	1/5
	Optimum operating range	Cooling	°C		-15-50	-15-50	-15-50	-15-50
		Heating	°C		-15-24	-15-24	-15-24	-15-24

Multi Split Commercial Air Conditioning Outdoor Units – continued

Technical data

				MS 18 OUE	MS 27 OUE	MS 36 OUE	MS 42 OUE	
OUTDOOR UNIT				MS 18 OUE 8 733 500 811	MS 27 OUE 8 733 500 812	MS 36 OUE 8 733 500 813	MS 42 OUE 8 733 500 814	
INDOOR UNIT COMBINATION				MS 09 CAS 7 739 833 689 (2 UNITS)	MS 09 CAS 7 739 833 689 (3 UNITS)	MS 09 CAS 7 739 833 689 (4 UNITS)	MS 09 CAS 7 739 833 689 (5 UNITS)	
Power supply		V/Hz/Ph		220-240/-50/1	220-240/-50/1	220-240/-50/1	220-240/-50/1	
Maximum power consumption		W		2300	3100	4600	4700	
Maximum operating current		A		12	15	21.5	22	
Cooling	Capacity	Nominal	kW	5.3	7.9	10.5	12.3	
	Power consumption	Nominal (min-max)	W	1750 (650-2000)	2470 (680-3470)	3600 (733-4250)	3830 (750-4596)	
	Operating current	Nominal (min-max)	A	8.0 (2.8-9.2)	10.7 (3.0-13.6)	16.5 (3.2-20.1)	17.4 (3.4-21.4)	
	EER		W/W	3.01	3.22	2.93	3.21	
	SEER		W/W	5.6	5.6	5.6	5.6	
ErP energy class				A+	A+	A+	A+	
Heating	Capacity	Nominal	kW	5.6	8.2	10.5	12.3	
	Power consumption	Nominal (min-max)	W	1550 (600-1670)	2350 (680-3150)	3000 (720-4110)	3400 (780-4480)	
	Operating current	Nominal (min-max)	A	7.1 (2.6-7.7)	10.2 (3.0-13.5)	13.7 (3.4-17.2)	15.5 (3.6-18.5)	
	COP		W/W	3.59	3.49	3.52	3.62	
	SCOP		W/W	3.8	3.8	3.8	3.8	
ErP energy class				A	A	A	A	
Outdoor unit	Dimensions	W x D x H	mm	800x333x554	845x363x702	946x410x810	946x410x810	
	Packaging	W x D x H	mm	920x390x615	965x395x765	1090x500x875	1090x500x875	
	Weight	Net/gross	kg	35.5/38.5	53/56.5	68.8/75.6	73.3/80.4	
	Compressor	Type			Rotary	Rotary	Rotary	Rotary
		Operating current (nominal)	A		7.1	9.4	5.38	5.38
	Fan	Speed (H/M/L)	r/min	850/750/650	850/750/600	900/750/600	900/750/600	
	Airflow rate		m ³ /h	2200	2700	4000	3850	
	Sound pressure level		dB(A)	56	59	63	62	
Sound power level		dB(A)	64	66	67	72		
Indoor unit	Sound power level		dB(A)	53	53	53	53	
Installation	Refrigerant	Type		R32	R32	R32	R32	
		Heating potential	GWP	675	675	675	675	
		Factory charging	kg	1.3	1.57	2.1	2.4	
	Piping connections	Liquid / Gas	mm (inch)		2 sets Ø6.35/Ø9.52 (1/4"/3/8")	3 sets Ø6.35/Ø9.52 (1/4"/3/8")	3 sets Ø6.35/Ø9.52 (1/4"/3/8") + 1 set Ø6.35/Ø12.7 (1/4"/1/2")	4 sets Ø6.35/Ø9.52 (1/4"/3/8") + 1 set Ø6.35/Ø12.7 (1/4"/1/2")
		Max. installation length	m		40	60	80	80
		Max. level difference (Max length for one indoor unit)	m		25	30	35	35
		Max. height difference between indoor and outdoor unit	m		15	15	15	15
	Electric wiring	Max. height difference between indoor units	m		10	10	10	10
		Feed (to indoor unit)	mm ²		3x2.5	3x2.5	3x4.0	3x4.0
		Communication (with Indoor unit)	mm ²		5x1.5	5x1.5	5x1.5	5x1.5
	No. of compatible indoor units	Protection	A		16	20	25	30
		(Min./max.)			1 / 2	1 / 3	1 / 4	1 / 5
	Optimum operating range	Cooling	°C		-15-50	-15-50	-15-50	-15-50
Heating		°C		-15-24	-15-24	-15-24	-15-24	

Combination tables for connectable Multi Split units

Note: All IDU capacities shown in these tables are in kBTU/h.

- ▶ 7 kBTU/h: 2kW
- ▶ 9 kBTU/h: 2.6kW
- ▶ 12 kBTU/h: 3.5kW
- ▶ 18 kBTU/h: 5.3kW
- ▶ 24 kBTU/h: 7kW

BOSCH CLIMATE 5000 MS 18 OUE (COOLING: 5.3kW)	
8 733 500 811	
1 INDOOR UNIT	2 INDOOR UNITS
7	7+7
9	7+9
12	7+12
18	9+9
	9+12
	12+12

BOSCH CLIMATE 5000 MS 27 OUE (COOLING: 7.9kW)		
8 733 500 812		
1 INDOOR UNIT	2 INDOOR UNITS	3 INDOOR UNITS
7	7+7	7+7+7
9	7+9	7+7+9
12	7+12	7+7+12
18	7+18	7+9+9
	9+9	7+9+12
	9+12	7+12+12
	9+18	9+9+9
	12+12	9+9+12
	12+18	9+12+12
		12+12+12

BOSCH CLIMATE 5000 MS 36 OUE (COOLING: 10.5kW)					
8 733 500 813					
1 INDOOR UNIT	2 INDOOR UNITS	3 INDOOR UNITS		4 INDOOR UNITS	
7	7+7	7+7+7	7+18+18	7+7+7+7	7+9+9+18
9	7+9	7+7+9	9+9+9	7+7+7+9	7+9+12+12
12	7+12	7+7+12	9+9+12	7+7+7+12	7+12+12+12
18	7+18	7+7+18	9+9+18	7+7+7+18	9+9+9+9
24	7+24	7+7+24	9+9+24	7+7+9+9	9+9+9+12
	9+9	7+9+9	9+12+12	7+7+9+12	9+9+9+18
	9+12	7+9+12	9+12+18	7+7+9+18	9+9+12+12
	9+18	7+9+18	9+12+24	7+7+12+12	9+12+12+12
	9+24	7+9+24	9+18+18	7+7+12+18	12+12+12+12
	12+12	7+12+12	12+12+12	7+9+9+9	
	12+18	7+12+18	12+12+18	7+9+9+12	
	12+24	7+12+24			
	18+18				

BOSCH CLIMATE 5000 MS 42 OUE (COOLING: 12.3kW)								
8 733 500 814								
1 INDOOR UNIT	2 INDOOR UNITS	3 INDOOR UNITS		4 INDOOR UNITS			5 INDOOR UNITS	
7	7+7	7+7+7	9+9+9	7+7+7+7	7+7+18+18	9+9+9+9	7+7+7+7+7	7+7+12+12+18
9	7+9	7+7+9	9+9+12	7+7+7+9	7+9+9+9	9+9+9+12	7+7+7+7+9	7+9+9+9+9
12	7+12	7+7+12	9+9+18	7+7+7+12	7+9+9+12	9+9+9+18	7+7+7+7+12	7+9+9+9+12
18	7+18	7+7+18	9+9+24	7+7+7+18	7+9+9+18	9+9+9+24	7+7+7+7+18	7+9+9+9+18
24	7+24	7+7+24	9+12+12	7+7+7+24	7+9+9+24	9+9+12+12	7+7+7+9+9	7+9+9+12+12
	9+9	7+9+9	9+12+18	7+7+9+9	7+9+12+12	9+9+12+18	7+7+7+9+12	7+9+12+12+12
	9+12	7+9+12	9+12+24	7+7+9+12	7+9+12+18	9+9+12+24	7+7+7+9+18	9+9+9+9+9
	9+18	7+9+18	9+18+18	7+7+9+18	7+9+12+24	9+12+12+12	7+7+7+12+12	9+9+9+9+12
	9+24	7+9+24	12+12+12	7+7+9+24	7+9+18+18	9+12+12+18	7+7+7+12+18	9+9+9+9+18
	12+12	7+12+12	12+12+18	7+7+12+12	7+12+12+12	12+12+12+12	7+7+9+9+9	9+9+9+12+12
	12+18	7+12+18	12+12+24	7+7+12+18	7+12+12+18	12+12+12+18	7+7+9+9+12	9+9+12+12+12
	12+24	7+12+24	12+18+18	7+7+12+24			7+7+9+9+18	
	18+18	7+18+18					7+7+9+12+12	
							7+7+9+12+18	
							7+7+12+12+12	



Overview of our complete product range

With our extensive product range of energy-efficient products we can provide the complete heating, hot water and cooling solution for every type of facility whatever its age or size.

- ▶ Gas- or oil-fired boilers with individual outputs from 50kW to 38,000kW and standard efficiencies of up to 109%.
- ▶ Multi-fuel boilers with outputs from 650kW to 19,200kW.
- ▶ Dual Fuel, Biogas and LPG boilers with outputs from 420kW to 1,850kW.
- ▶ Compact condensing multi-boiler cascade systems of wall-mounted boilers with outputs of up to 800kW in a variety of configurations.
- ▶ Compact condensing multi-water heater cascade systems of up to 600kW.



- ▶ Combined Heat and Power (CHP) modules with outputs ranging from 12kWe to 400kWe.
- ▶ High performance Split air conditioning systems (Single, Large and Multi Splits).
- ▶ High efficiency Heat Interface Units (HIU) providing centralised heating and hot water solutions for multi-residential accommodation.
- ▶ Highly efficient, low NOx gas absorption heat pumps.
- ▶ Large scale high-performance solar thermal systems for efficient hot water supply.
- ▶ Modular control systems and intelligent web-enabled cross-platform controls for large-scale plants.

For more information please call 0330 123 3004 or visit bosch-industrial.co.uk

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Bosch Thermotechnology Ltd. has a policy of continuous research and development and this may necessitate alterations to this specification from time to time. Therefore before preparing for the installation of the appliance it is important that the instructions issued with the unit are carefully read and adhered to. The statutory rights of the customer are not affected. Photographs shown are used for illustrative purpose only. All information is correct at time of going to press. Bosch Thermotechnology Ltd. reserves the right to alter any information where necessary. E&OE.



93/2339