



BLAUPUNKT

Enjoy it.

Portable air conditioners

EN

Catalog 2015

Splendor and technology



SLEEP MODE

The **Sleep Mode** is an extremely useful function creating comfortable conditions for sleep. The device works silently and carefully regulates the room temperature. The Sleep Mode construction enables the unit to save energy and prevents the room from over-cooling or overheating.



QUIET OPERATION

The Blaupunkt engineers' care for the user's well-being has become a legend. **Blaupunkt air conditioners** are unbelievably **silent**. In the Moby Blue models, we used a special insulation coat which muffles the compressor and reduces the noise while the device is operating.



4 IN 1

Cooling, heating, ventilation and moisture removal. Portable Blaupunkt air conditioners combines those **4 functions**. The Splash Motor System ensures additional comfort while using the product. The "splash" mode is based on **steam recycling**. Water particles from the air undergo the process of condensation; the collected water is splashed onto the aircon's condenser and then removed through the exhaust pipe.



ENERGY SAVING

The Blaupunkt devices are extraordinarily efficient and offer the **best energy classes**. Exceptionally **low energy consumption**. The power input amounts to 700 W only and the energy class is A++/A. The care for our natural environment and competitive prices are absolute priorities to Blaupunkt.

Portable air conditioners

Everything has its beginning. Portable air conditioners were the first Blaupunkt products on the aircon market. Their construction made the whole power of the Blaupunkt philosophy unveil: innovativeness, understanding for modern technologies and for the consumer's needs as well as the devotion to quality and the care for every single detail. Blaupunkt air conditioners are typical 21. century products; plug-and-play.

Our new product Moby Blue 0909, noble in its form, classic and beautiful, tempting in its shape and extraordinary in its technology, constitutes the essence and the next step on this way. To be continued...

Moby Blue 0009 Series



Technical specifications

Model		BAC-PO-0009-C06D	
Performance			
Capacity	Cooling	kW (kBTU)	2.5 (9)
	Heating	kW (kBTU)	-
EER/COP		W/W	2.61/-
EU energy class			A/-
Moisture removal		l/h	0.7
Dry air flow		m ³ /h	350
Sound pressure level (Low/Med/High/Ex)		dBA	42.8/ 48.7/50.3/ 52.3
Thermostat range	Cooling	°C	18~32
	Heating	°C	-
Electrical ratings			
Power supply		V~/Hz/Ph	220~240/50/1
Power input	Cooling/Heating	W	960/-
Operating current	Cooling/Heating	A	4.4/-
Dimensions			
Net dimensions (WxHxD)		mm	463x775x382
Shipping dimensions (WxHxD)		mm	550x870x510
Weight (Net/Gross)		kg	31/40
Air exhaust hose diameter		mm	130
Air exhaust hose length		mm	1500
Others			
Application area (approximately)		m ²	15~20~25

Moby Blue 1312 Series



Technical specifications

Model		BAC-PO-1312-A06D	
Performance			
Capacity	Cooling	kW (kBTU)	3.5 (12)
	Heating	kW (kBTU)	3.2 (11)
EER/COP		W/W	2.62/2.5
EU energy class			A/A
Moisture removal		l/h	0.9
Dry air flow		m ³ /h	390
Sound pressure level (Low/Med/High/Ex)		dB(A)	34.8/46.4/49.8/54
Thermostat range	Cooling	°C	18~32
	Heating	°C	13~27
Electrical ratings			
Power supply		V~/Hz/Ph	220~240/50/1
Power input	Cooling/Heating	W	1340/1270
Operating current	Cooling/Heating	A	6.1/5.8
Dimensions			
Net dimensions (WxHxD)		mm	463x775x382
Shipping dimensions (WxHxD)		mm	550x870x510
Weight (Net/Gross)		kg	33/42
Air exhaust hose diameter		mm	130
Air exhaust hose length		mm	1500
Others			
Application area (approximately)		m ²	20~25~30

Arrifana Series



Technical specifications

Model			BAC-PO-0707-C11D
Performance			
Capacity	Cooling	kW (kBTU)	2.0 (7)
	Heating	kW (kBTU)	2.0 (7)
EER/COP		W/W	2.6/3.1
EU energy class			A/A++
Moisture removal		l/h	1.25
Dry air flow		m ³ /h	280
Sound pressure level (Low/Med/High/Ex)		dBA	45.1/50.1/56.2/58.6
Thermostat range	Cooling	°C	17~30
	Heating	°C	15~25
Electrical ratings			
Power supply		V~/Hz/Ph	220~240/50/1
Power input	Cooling/Heating	W	900/700
Operating current	Cooling/Heating	A	4.1/3.2
Dimensions			
Net dimensions (WxHxD)		mm	455x630x300
Shipping dimensions (WxHxD)		mm	493x660x330
Weight (Net/Gross)		kg	22/24
Air exhaust hose diameter		mm	150
Air exhaust hose length		mm	1500
Others			
Application area (approximately)		m ²	5~10~15

Moby Blue 0909 Series



Technical specifications

Model			BAC-PO-0909-C06D
Performance			
Capacity	Cooling	kW (kBTU)	2.8 (9.5)
	Heating	kW (kBTU)	2.65 (9)
EER/COP		W/W	2.61/2.73
EU energy class			A/A+
Moisture removal		l/h	1.15
Dry air flow		m ³ /h	330
Sound pressure level (Low/Med/High/Ex)		dB(A)	39.5/43.5/45.9/51.8
Thermostat range	Cooling	°C	18~32
	Heating	°C	13~27
Electrical ratings			
Power supply		V~/Hz/Ph	220~240/50/1
Power input	Cooling/Heating	W	1070/970
Operating current	Cooling/Heating	A	4.7/4.3
Dimensions			
Net dimensions (WxHxD)		mm	435x715x350
Shipping dimensions (WxHxD)		mm	495x875x415
Weight (Net/Gross)		kg	31/36
Air exhaust hose diameter		mm	130
Air exhaust hose length		mm	1500
Others			
Application area (approximately)		m ²	15~20~25

Enjoy it.

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