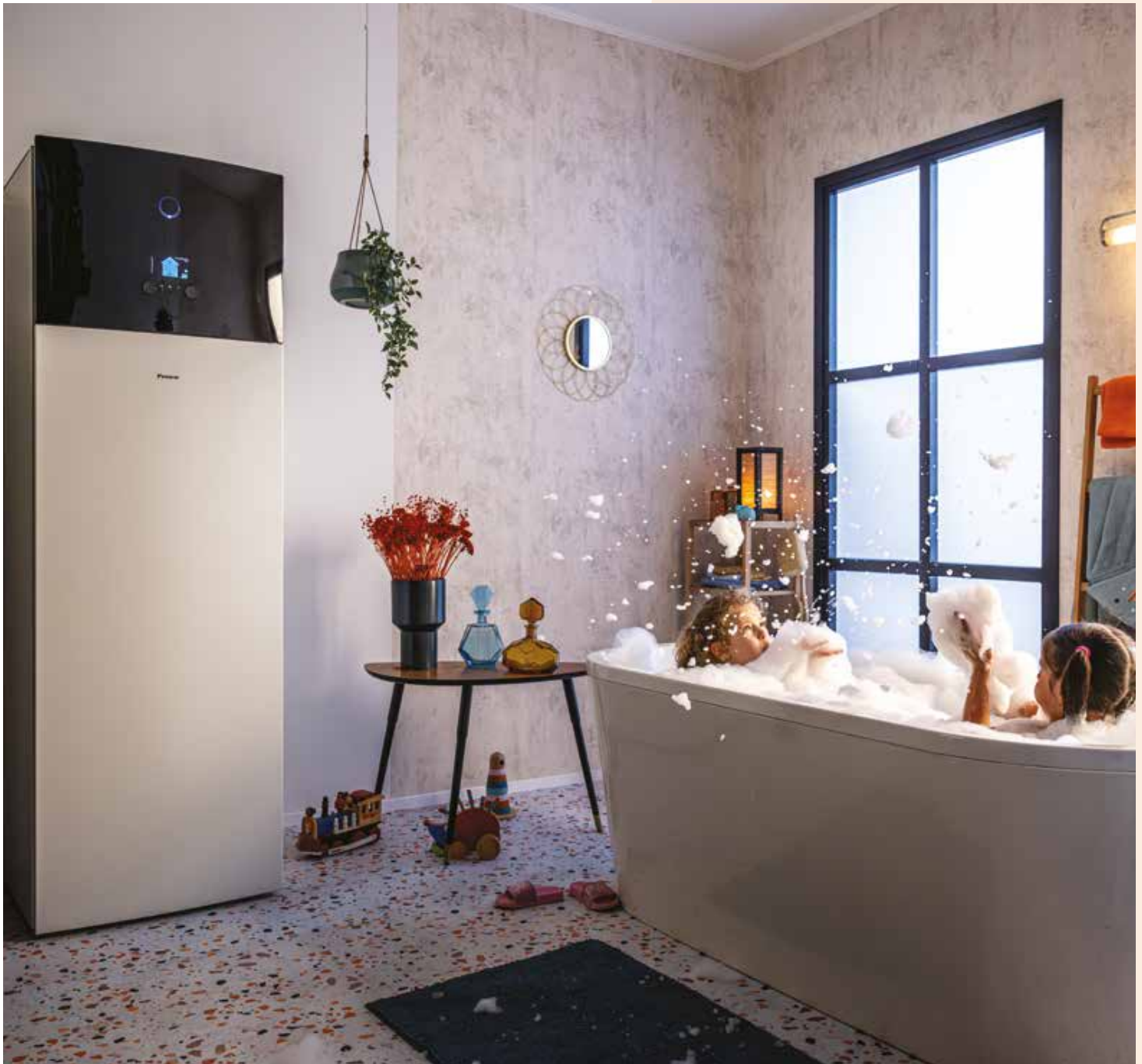


Heat pumps

PRICELIST BGN

2024 - 2025



Price lists for Heat pumps, convectors
and Combustion solutions

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NOTES: Heat pumps listed in this pricelist that operate with refrigerant operate with R-410A, R-134a or, R-32 refrigerant types. They contain fluorinated greenhouse gases. R-410A has a GWP of 2.088, R-134a has a GWP of 1.430 and R-32 has a GWP of 675. Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. These appliances contain a refrigerant fluid with a GWP equal to 2.088 (R-410A refrigerant) or 675 (R-32 refrigerant). This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 2.088, 1.430 or 675 times higher than 1 kg of CO₂, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

The pricelist is valid from 1. April 2024. All prior pricelists are not valid from this date. All prices are list prices in Euro and including VAT. The Daikin Commercial Terms and Conditions apply (see last www.daikin-ce.com/t&c). We reserve the right for printing errors and model changes.

Daikin Altherma 3 R MT

Refrigerant split mid temperature heat pump



up to



Daikin Altherma 3 R MT

Outdoor unit		Class	Power supply	Type / Order No	Price BGN
<ul style="list-style-type: none"> R-32 refrigerant split heat pump outdoor unit Inverter-controlled gas injected, Hermetically sealed swing compressor and extended modulation range. Casing made of weatherproof galvanized sheet steel, primed, resin and powder coated. Extracts heat from the outdoor air, even at -25°C. <p>Dimensions (H x W x D): 1.003 x 1.270 x 533 mm</p>	1 Phase	8	1~230 V, 32A	ERRA08EV3	10.778,-
		10	1~230 V, 32A	ERRA10EV3	12.286,-
		12	1~230 V, 32A	ERRA12EV3	13.793,-
	3 Phase	8	3~400 V, 16A	ERRA08EW1	11.636,-
		10	3~400 V, 16A	ERRA10EW1	13.145,-
		12	3~400 V, 16A	ERRA12EW1	14.653,-

Daikin Altherma 3 R MT F

Floor standing indoor unit		Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN
<ul style="list-style-type: none"> Integrated 180/230 l stainless steel tank High-efficiency circulation pump Expansion vessel, flow sensor, magnetic filter with safety valve and air purge, backup heater and a 3-Way Valve. Bi-zone models are equipped with all component needed for temperature monitoring of 2 zones (heating only). MMI user Interface is included. <p>Dimensions (H x W x D) for 180 l version: 1.655 x 595 x 634 mm for 230 l version: 1.855 x 595 x 634 mm</p>	Heating only	180	6	1~230 V	ELVH12S18E6V	10.582,-
			9	3~400 V	ELVH12S18E9W	11.096,-
		230	6	1~230 V	ELVH12S23E6V	11.215,-
			9	3~400 V	ELVH12S23E9W	11.358,-
	Bi-zone, heating only	180	6	1~230 V	ELVZ12S18E6V	12.705,-
			9	3~400 V	ELVZ12S18E9W	13.217,-
		230	6	1~230 V	ELVZ12S23E6V	13.344,-
			9	3~400 V	ELVZ12S23E9W	13.521,-
	Heating and cooling	180	6	1~230 V	ELVX12S18E6V	11.965,-
			9	3~400 V	ELVX12S18E9W	12.359,-
		230	6	1~230 V	ELVX12S23E6V	12.471,-
			9	3~400 V	ELVX12S23E9W	12.788,-

Daikin Altherma 3 R MT ECH₂O

Floor standing ECH ₂ O indoor unit		Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN
<ul style="list-style-type: none"> Integrated 300/500 l Polypropylene tank High-efficiency circulation pump Diverter valves (HE/CO/DHW), integrated return flow temp. limitation, overflow valve, safety module with pressure gauge and safety valve, flow sensor. Bivalent version includes heat exchanger for pressurised solar applications or external heat generators. MMI user Interface is included. <p>Dimensions (H x W x D) for 300 l version: 1.893 x 594 x 680 mm for 500 l version: 1.910 x 792 x 817 mm</p>	Heating only	300	3, 6 or 9 kW*	1~230 V	ELSH12P30E	10.748,-
		500	3, 6 or 9 kW*	1~230 V	ELSH12P50E	12.354,-
	Heating only, Bivalent version	300	3, 6 or 9 kW*	1~230 V	ELSHB12P30E	11.772,-
		500	3, 6 or 9 kW*	1~230 V	ELSHB12P50E	13.382,-
	Heating and Cooling	300	3, 6 or 9 kW*	1~230 V	ELSX12P30E	11.980,-
		500	3, 6 or 9 kW*	1~230 V	ELSX12P50E	13.589,-
	Heating and Cooling, Bivalent version	300	3, 6 or 9 kW*	1~230 V	ELSXB12P30E	13.009,-
		500	3, 6 or 9 kW*	1~230 V	ELSXB12P50E	14.621,-

Daikin Altherma 3 R MT W

Wall mounted indoor unit		Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN
<ul style="list-style-type: none"> High-efficiency circulation pump Expansion vessel, flow sensor, magnetic filter with safety valve and air purge, backup heater, circulation pump and a 3-Way Valve. MMI user Interface is included. <p>Dimensions (H x W x D): 840 x 440 x 390 mm</p>	Heating only	-	6	1~ / 3~ 230V**	ELBH12E6V	8.492,-
		-	9	3~400 V**	ELBH12E9W	8.836,-
	Heating and cooling	-	6	1~ / 3~ 230V**	ELBX12E6V	9.926,-
		-	9	3~400 V**	ELBX12E9W	10.266,-

*Inline Back-up heater (3, 6 or 9 kW) and switch-box must be ordered separately.

**Above mentioned power supply of the hydrobox is for the backup heater only. The switch box and the pump of the hydrobox are supplied via the outdoor unit. The optional domestic hot water tank has a separate power supply.

Daikin Altherma 3 H MT

Hydro-split mid temperature heat pump



Daikin Altherma 3 H MT

Outdoor unit		Class	Power supply	Type / Order No	Price BGN
<ul style="list-style-type: none"> R-32 split heat pump outdoor unit Inverter-controlled gas injected, Hermetically sealed scroll compressor and extended modulation range. Casing made of weatherproof galvanized sheet steel, primed, resin and powder coated. Extracts heat from the outdoor air, even at -28°C. <p>Dimensions (H x W x D): 1.003 x 1.270 x 533 mm</p>	1 Phase	8	1~230 V, 32A	EPRA08EV3	10.778,-
		10	1~230 V, 32A	EPRA10EV3	12.286,-
		12	1~230 V, 32A	EPRA12EV3	13.793,-
	3 Phase	8	3~400 V, 16A	EPRA08EW1	11.636,-
		10	3~400 V, 16A	EPRA10EW1	13.145,-
		12	3~400 V, 16A	EPRA12EW1	14.653,-

Daikin Altherma 3 H MT F

Floor standing indoor unit		Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN
<ul style="list-style-type: none"> Integrated 180/230 l stainless steel tank High-efficiency circulation pump Expansion vessel, flow sensor, magnetic filter with safety valve and air purge, backup heater and a 3-Way Valve. Bi-zone models are equipped with all component needed for temperature monitoring of 2 zones (heating only). MMI user Interface is included. <p>Dimensions (H x W x D) for 180 l version: 1.650 x 595 x 625 mm for 230 l version: 1.850 x 595 x 625 mm</p>	Heating only	180	6	1~230 V	ETVH12S18E6V	10.582,-
			9	3~400 V	ETVH12S18E9W	11.096,-
		230	6	1~230 V	ETVH12S23E6V	11.215,-
	9		3~400 V	ETVH12S23E9W	11.358,-	
	Bi-zone, heating only	180	6	1~230 V	ETVZ12S18E6V	12.705,-
			9	3~400 V	ETVZ12S18E9W	13.217,-
		230	6	1~230 V	ETVZ12S23E6V	13.344,-
	9		3~400 V	ETVZ12S23E9W	13.521,-	
	Heating and cooling	180	6	1~230 V	ETVX12S18E6V	11.965,-
			9	3~400 V	ETVX12S18E9W	12.359,-
		230	6	1~230 V	ETVX12S23E6V	12.471,-
			9	3~400 V	ETVX12S23E9W	12.788,-

Daikin Altherma 3 H MT ECH₂O

Floor standing ECH ₂ O indoor unit		Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN	
<ul style="list-style-type: none"> Integrated 300/500 l Polypropylene tank High-efficiency circulation pump Diverter valves (HE/CO/DHW), integrated return flow temp. limitation, overflow valve, safety module with pressure gauge and safety valve, flow sensor. Bivalent version includes heat exchanger for pressurised solar applications or external heat generators. MMI user Interface is included. <p>Dimensions (H x W x D) for 300 l version: 1.892 x 594 x 644 mm for 500 l version: 1.910 x 792 x 816 mm</p>	Heating only	300	3, 6 or 9 kW*	1~230 V	ETSH12P30E	10.748,-	
			500	3, 6 or 9 kW*	1~230 V	ETSH12P50E	12.354,-
	Heating only, Bivalent version	300	500	3, 6 or 9 kW*	1~230 V	ETSHB12P30E	11.772,-
				3, 6 or 9 kW*	1~230 V	ETSHB12P50E	13.382,-
	Heating and Cooling	300	500	3, 6 or 9 kW*	1~230 V	ETSX12P30E	11.980,-
				3, 6 or 9 kW*	1~230 V	ETSX12P50E	13.589,-
	Heating and Cooling, Bivalent version	300	500	3, 6 or 9 kW*	1~230 V	ETXSB12P30E	13.009,-
				3, 6 or 9 kW*	1~230 V	ETXSB12P50E	14.621,-

Daikin Altherma 3 H MT W

Wall mounted indoor unit		Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN
<ul style="list-style-type: none"> High-efficiency circulation pump Expansion vessel, flow sensor, magnetic filter with safety valve and air purge, backup heater, circulation pump and a 3-Way Valve. MMI user Interface is included. <p>Dimensions (H x W x D): 840 x 440 x 390 mm</p>	Heating only	-	6	1~ / 3~ 230V**	ETBH12E6V	8.492,-
			9	3~400 V**	ETBH12E9W	8.836,-
	Heating and cooling	-	6	1~ / 3~ 230V**	ETBX12E6V	9.926,-
			9	3~400 V**	ETBX12E9W	10.266,-

*Inline Back-up heater (3, 6 or 9 kW) and switch-box must be ordered separately.

**Above mentioned power supply of the hydrobox is for the backup heater only. The switch box and the pump of the hydrobox are supplied via the outdoor unit. The optional domestic hot water tank has a separate power supply.

Daikin Altherma 3 H HT

Hydro split high temperature heat pump



A+++



A

70°C

R-32



Daikin Altherma 3 H HT

Outdoor unit		Class	Power supply	Type / Order No	Price BGN
<ul style="list-style-type: none"> R-32 split heat pump outdoor unit Inverter-controlled gas injected, Hermetically sealed scroll compressor and extended modulation range. Casing made of weatherproof galvanized sheet steel, primed, resin and powder coated. Leaving water temperature up to 70 °C at high efficiency. Extracts heat from the outdoor air, even at -28°C. <p>Dimensions (H x W x D): 1.003 x 1.270 x 533 mm</p>	1 Phase	14	1~230 V, 32A	EPRA14DV37	17.066,-
		16	1~230 V, 32A	EPRA16DV37	18.796,-
		18	1~230 V, 32A	EPRA18DV37	20.532,-
	3 Phase	14	3~400 V, 16A	EPRA14DW17	18.363,-
		16	3~400 V, 16A	EPRA16DW17	20.096,-
		18	3~400 V, 16A	EPRA18DW17	21.826,-

Daikin Altherma 3 H HT F

Floor standing indoor unit		Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN
<ul style="list-style-type: none"> Integrated 180/230 l stainless steel tank High-efficiency circulation pump Expansion vessel, flow sensor, magnetic filter with safety valve and air purge, backup heater, and a 3-Way Valve. Bi-zone models are equipped with all components needed for temperature monitoring of 2 zones (heating only). MMI user Interface is included. <p>Dimensions (H x W x D) for 180 l version: 1.650 x 595 x 625 mm for 230 l version: 1.850 x 595 x 625 mm</p>	Heating only	180	6	1~ / 3~ 230V**	ETVH16S18E6V7	11.557,-
			9	3~400 V**	ETVH16S18E9W7	12.123,-
		230	6	1~ / 3~ 230V**	ETVH16S23E6V7	12.254,-
			9	3~400 V**	ETVH16S23E9W7	12.458,-
	Bi-zone, heating only	180	6	1~ / 3~ 230V**	ETVZ16S18E6V7	13.937,-
			9	3~400 V**	ETVZ16S18E9W7	14.502,-
		230	6	1~ / 3~ 230V**	ETVZ16S23E6V7	14.634,-
			9	3~400 V**	ETVZ16S23E9W7	14.831,-
	Heating and cooling	180	6	1~ / 3~ 230V**	ETVX16S18E6V7	13.126,-
			9	3~400 V**	ETVX16S18E9W7	13.552,-
		230	6	1~ / 3~ 230V**	ETVX16S23E6V7	13.680,-
			9	3~400 V**	ETVX16S23E9W7	14.026,-

Daikin Altherma 3 H HT ECH₂O

Floor standing ECH ₂ O indoor unit		Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN
<ul style="list-style-type: none"> Integrated 300/500 l Polypropylene tank High-efficiency circulation pump Diverter valves (HE/CO/DHW), integrated return flow temp. limitation, overflow valve, safety module with pressure gauge and safety valve, flow sensor. Bivalent version includes heat exchanger for pressurised solar applications or external heat generators. MMI user Interface is included. <p>Dimensions (H x W x D) for 300 l version: 1.892 x 594 x 644 mm for 500 l version: 1.910 x 792 x 816 mm</p>	Heating only	300	3, 6 or 9 kW*	1~230 V	ETSH16P30E7	11.917,-
		500	3, 6 or 9 kW*	1~230 V	ETSH16P50E7	13.689,-
	Heating only, Bivalent version	300	3, 6 or 9 kW*	1~230 V	ETSHB16P30E7	13.051,-
		500	3, 6 or 9 kW*	1~230 V	ETSHB16P50E7	14.819,-
	Heating and Cooling	300	3, 6 or 9 kW*	1~230 V	ETSX16P30E7	13.276,-
		500	3, 6 or 9 kW*	1~230 V	ETSX16P50E7	15.046,-
	Heating and Cooling, Bivalent version	300	3, 6 or 9 kW*	1~230 V	ET SXB16P30E7	14.409,-
		500	3, 6 or 9 kW*	1~230 V	ET SXB16P50E7	16.178,-

Daikin Altherma 3 H HT W

Wall mounted indoor unit		Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN
<ul style="list-style-type: none"> High-efficiency circulation pump Expansion vessel, flow sensor, magnetic filter with safety valve and air purge, backup heater, circulation pump and a 3-Way Valve. MMI user Interface is included. <p>Dimensions (H x W x D): 840 x 440 x 390 mm</p>	Heating only	-	6	1~ / 3~ 230V**	ETBH16E6V7	9.410,-
		-	9	3~400 V**	ETBH16E9W7	9.784,-
	Heating and cooling	-	6	1~ / 3~ 230V**	ETBX16E6V7	10.973,-
		-	9	3~400 V**	ETBX16E9W7	11.347,-

*Inline Back-up heater (3, 6 or 9 kW) and switch-box must be ordered separately.

**Above mentioned power supply of the hydrobox is for the backup heater only. The switch box and the pump of the hydrobox are supplied via the outdoor unit. The optional domestic hot water tank has a separate power supply.

Daikin Altherma 3 R

Refrigerant split low temperature heat pump 11-16 kW



up to **A+++** **A+** **60°C** **R-32**

Daikin Altherma R

Outdoor unit		Class	Power supply	Type / Order No	Price BGN
<ul style="list-style-type: none"> R-32 split heat pump outdoor unit Inverter-controlled compressor and extended modulation range Casing made of weatherproof galvanized sheet steel, primed, resin and powder coated Leaving water temperature up to 60 °C at high efficiency. Extracts heat from the outdoor air, even at -25°C. 	1 Phase	11	1~230 V, 32A	ERLA11DV3	7.077,-
		14	1~230 V, 32A	ERLA14DV3	8.454,-
		16	1~230 V, 32A	ERLA16DV37	9.603,-
	3 Phase	11	3~400 V, 16A	ERLA11DW1	8.097,-
		14	3~400 V, 16A	ERLA14DW1	9.571,-
		16	3~400 V, 16A	ERLA16DW17	10.912,-

Dimensions (H x W x D):
870 x 1.100 x 460 mm

Daikin Altherma 3 R F

Floor-standing indoor unit		Class	Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN	
<ul style="list-style-type: none"> Integrated 180/230 l stainless steel tank High-efficiency circulation pump Expansion vessel, flow sensor, magnetic filter with safety valve and air purge, backup heater and a 3-Way Valve. Bi-zone models are equipped with all component needed for temperature monitoring of 2 zones (heating only). MMI user Interface is included. 	Heating only	11	180	6	1~ / 3~ 230V**	EBVH11S18D6V	9.085,-	
			230	6	1~ / 3~ 230V**	EBVH11S23D6V	9.318,-	
		16	180	6	1~ / 3~ 230V**	EBVH16S18D6V	10.882,-	
			230	6	1~ / 3~ 230V**	EBVH16S23D6V	11.305,-	
		11	180	9	3~400 V**	EBVH11S18D9W	9.199,-	
			230	9	3~400 V**	EBVH11S23D9W	9.881,-	
	16	180	9	3~400 V**	EBVH16S18D9W	11.181,-		
		230	9	3~400 V**	EBVH16S23D9W	11.696,-		
	Bi-zone, heating only	16	180	6	1~ / 3~ 230V**	EBVZ16S18D6V	13.149,-	
			230	6	1~ / 3~ 230V**	EBVZ16S23D6V	13.535,-	
			180	9	3~400 V**	EBVZ16S18D9W	13.410,-	
	Heating and cooling	11	180	6	1~ / 3~ 230V**	EBVX11S18D6V	10.474,-	
			230	6	1~ / 3~ 230V**	EBVX11S23D6V	10.676,-	
			16	180	6	1~ / 3~ 230V**	EBVX16S18D6V	12.033,-
		16	230	6	1~ / 3~ 230V**	EBVX16S23D6V	12.473,-	
			11	180	9	3~400 V**	EBVX11S18D9W	10.555,-
			230	9	3~400 V**	EBVX11S23D9W	11.269,-	
		16	180	9	3~400 V**	EBVX16S18D9W	11.113,-	
230			9	3~400 V**	EBVX16S23D9W	12.853,-		

Dimensions (H x W x D)
for 180 l version: 1.650 x 595 x 625 mm
for 230 l version: 1.850 x 595 x 625 mm

Daikin Altherma 3 R ECH₂O

Floor-standing ECH ₂ O indoor unit		Class	Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN
<ul style="list-style-type: none"> Integrated 300/500 l Polypropylene tank High-efficiency circulation pump Diverter valves (HE/CO/DHW), integrated return flow temp. limitation, overflow valve, safety module with pressure gauge and safety valve, flow sensor. Bivalent version includes heat exchanger for pressurised solar applications or external heat generators. MMI user Interface is included. 	Heating only	11	300	3, 6 or 9 kW*	1~230 V	EBSH11P30D	8.044,-
			500	3, 6 or 9 kW*	1~230 V	EBSH11P50D	9.441,-
		16	300	3, 6 or 9 kW*	1~230 V	EBSH16P30D	9.456,-
			500	3, 6 or 9 kW*	1~230 V	EBSH16P50D	13.385,-
	Heating only, Bivalent version	11	300	3, 6 or 9 kW*	1~230 V	EBSHB11P30D	9.027,-
			500	3, 6 or 9 kW*	1~230 V	EBSHB11P50D	10.568,-
		16	300	3, 6 or 9 kW*	1~230 V	EBSHB16P30D	10.442,-
			500	3, 6 or 9 kW*	1~230 V	EBSHB16P50D	14.413,-
	Heating and Cooling	11	300	3, 6 or 9 kW*	1~230 V	EBSX11P30D	9.225,-
			500	3, 6 or 9 kW*	1~230 V	EBSX11P50D	10.795,-
		16	300	3, 6 or 9 kW*	1~230 V	EBSX16P30D	11.441,-
			500	3, 6 or 9 kW*	1~230 V	EBSX16P50D	14.158,-
	Heating and Cooling, Bivalent version	11	300	3, 6 or 9 kW*	1~230 V	EBSXB11P30D	10.206,-
			500	3, 6 or 9 kW*	1~230 V	EBSXB11P50D	11.927,-
		16	300	3, 6 or 9 kW*	1~230 V	EBSXB16P30D	11.632,-
			500	3, 6 or 9 kW*	1~230 V	EBSXB16P50D	15.190,-

Dimensions (H x W x D)
for 300 l version: 1.893 x 594 x 680 mm
for 500 l version: 1.910 x 792 x 817 mm

Daikin Altherma 3 R W

Wall mounted indoor unit		Class	Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN
<ul style="list-style-type: none"> High-efficiency circulation pump Expansion vessel, flow sensor, magnetic filter with safety valve and air purge, backup heater, circulation pump and a 3-Way Valve. MMI user Interface is included. 	Heating only	11	-	6	1~ / 3~ 230V**	EBBH11D6V	7.491,-
			-	6	1~ / 3~ 230V**	EBBH16D6V	8.209,-
		16	-	9	3~400 V**	EBBH11D9W	7.759,-
			-	9	3~400 V**	EBBH16D9W	7.328,-
	Heating and cooling	11	-	6	1~ / 3~ 230V**	EBBX11D6V	6.941,-
			-	6	1~ / 3~ 230V**	EBBX16D6V	7.602,-
		16	-	9	3~400 V**	EBBX11D9W	7.168,-
			-	9	3~400 V**	EBBX16D9W	7.959,-

Dimensions (H x W x D):
840 x 440 x 390 mm

*Inline Back-up heater (3, 6 or 9 kW) and switch-box must be ordered separately.

**Above mentioned power supply of the hydrobox is for the backup heater only. The switch box and the pump of the hydrobox are supplied via the outdoor unit. The optional domestic hot water tank has a separate power supply.

Daikin Altherma 3 R

Refrigerant split low temperature heat pump 4-8 kW



up to **A+++** **A+** **65°C** **R-32**

Daikin Altherma R

Outdoor unit		Class	Power supply	Type / Order No	Price BGN
<ul style="list-style-type: none"> R-32 split heat pump outdoor unit Inverter-controlled compressor and extended modulation range. Casing made of weatherproof galvanized sheet steel, primed, resin and powder coated Leaving water temperature up to 65 °C at high efficiency. Extracts heat from the outdoor air, even at -25°C. <p>Dimensions (H x W x D) 740 x 884 x 388 mm</p>	Standard series	4	1~230 V, 20A	ERGA04EV	4.294,-
		6	1~230 V, 20A	ERGA06EVH	4.510,-
		8	1~230 V, 25A	ERGA08EVH7	6.155,-
	Low Amp series	4	1~230 V, 16A	ERGA04EVA	4.294,-
		6	1~230 V, 16A	ERGA06EVA	4.510,-
		8	1~230 V, 16A	ERGA08EVA	6.155,-

Daikin Altherma 3 R F

Floor-standing indoor unit	Class	Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN	
<ul style="list-style-type: none"> Integrated 180/230 l stainless steel tank High-efficiency circulation pump Expansion vessel, flow sensor, magnetic filter with safety valve and air purge, backup heater and a 3-Way Valve. Bi-zone models are equipped with all component needed for temperature monitoring of 2 zones (heating only). MMI user Interface is included. <p>Dimensions (H x W x D) for 180 l version: 1.650 x 595 x 625 mm for 230 l version: 1.850 x 595 x 625 mm</p>	Heating only	4	180	6	1~ / 3~ 230V**	EHVH04S18E6V	9.663,-
		4	230	6	1~ / 3~ 230V**	EHVH04S23E6V	9.860,-
		8	180	6	1~ / 3~ 230V**	EHVH08S18E6V	10.009,-
		8	180	9	3~400 V**	EHVH08S18E9W	10.251,-
		8	230	6	1~ / 3~ 230V**	EHVH08S23E6V	10.211,-
		8	230	9	3~400 V**	EHVH08S23E9W	10.757,-
	Bi-zone, heating only	4	180	6	1~ / 3~ 230V**	EHVZ04S18E6V	11.983,-
		8	180	6	1~ / 3~ 230V**	EHVZ08S18E6V	12.329,-
		8	180	9	3~400 V**	EHVZ08S18E9W	12.329,-
		8	230	6	1~ / 3~ 230V**	EHVZ04S23E6V	12.575,-
		8	230	9	3~400 V**	EHVZ08S23E9W	12.575,-
	Heating and cooling	4	180	3	1~ 230V**	EHVX04S18E3V	10.266,-
	4	180	6	1~ / 3~ 230V**	EHVX04S18E6V	10.266,-	
	4	230	3	1~ 230V**	EHVX04S23E3V	10.472,-	
	4	230	6	1~ / 3~ 230V**	EHVX04S23E6V	10.472,-	
	8	180	6	1~ / 3~ 230V**	EHVX08S18E6V	10.650,-	
	8	180	9	3~400 V**	EHVX08S18E9W	10.857,-	
	8	230	6	1~ / 3~ 230V**	EHVX08S23E6V	10.861,-	
	8	230	9	3~400 V**	EHVX08S23E9W	11.402,-	

Daikin Altherma 3 R ECH₂O

Floor-standing ECH ₂ O indoor unit	Class	Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN	
<ul style="list-style-type: none"> Integrated 300/500 l Polypropylene tank High-efficiency circulation pump Diverter valves (HE/CO/DHW), integrated return flow temp. limitation, overflow valve, safety module with pressure gauge and safety valve, flow sensor. Bivalent version includes heat exchanger for pressurised solar applications or external heat generators. MMI user Interface is included. <p>Dimensions (H x W x D) for 300 l version: 1.892 x 594 x 644 mm for 500 l version: 1.905 x 792 x 812 mm</p>	Heating only	4	300	3, 6 or 9 kW*	1~230 V	EHS04P30E	10.230,-
		8	300	3, 6 or 9 kW*	1~230 V	EHS08P30E	10.844,-
		500	3, 6 or 9 kW*	1~230 V	EHS08P50E	11.594,-	
	Heating only, Bivalent version	4	300	3, 6 or 9 kW*	1~230 V	EHSB04P30E	10.742,-
		8	300	3, 6 or 9 kW*	1~230 V	EHSB08P30E	11.989,-
		500	3, 6 or 9 kW*	1~230 V	EHSB08P50E	12.705,-	
	Heating and Cooling	4	300	3, 6 or 9 kW*	1~230 V	EHSX04P30E	10.769,-
		8	300	3, 6 or 9 kW*	1~230 V	EHSX08P30E	12.065,-
		4	500	3, 6 or 9 kW*	1~230 V	EHSX04P50E	12.065,-
		8	500	3, 6 or 9 kW*	1~230 V	EHSX08P50E	11.218,-
	Heating and Cooling, Bivalent version	4	300	3, 6 or 9 kW*	1~230 V	EHSXB04P30E	11.305,-
		8	300	3, 6 or 9 kW*	1~230 V	EHSXB08P30E	12.622,-
	4	500	3, 6 or 9 kW*	1~230 V	EHSXB04P50E	12.924,-	
	8	500	3, 6 or 9 kW*	1~230 V	EHSXB08P50E	11.218,-	

Daikin Altherma 3 R W

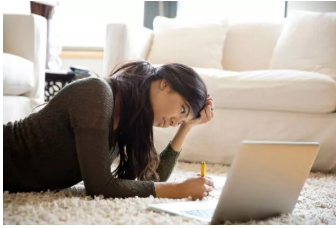
Wall mounted indoor unit	Class	Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN	
<ul style="list-style-type: none"> High-efficiency circulation pump Expansion vessel, flow sensor, magnetic filter with safety valve and air purge, backup heater, circulation pump and a 3-Way Valve. MMI user Interface is included. <p>Dimensions (H x W x D): 840 x 440 x 390 mm</p>	Heating only	4	-	6	1~ / 3~ 230V**	EHBH04E6V	6.633,-
		8	-	6	1~ / 3~ 230V**	EHBH08E6V	6.983,-
		8	-	9	3~400 V**	EHBH08E9W	7.336,-
	Heating and cooling	4	-	6	1~ / 3~ 230V**	EHBX04E6V	7.236,-
		8	-	6	1~ / 3~ 230V**	EHBX08E6V	7.619,-
		8	-	9	3~400 V**	EHBX08E9W	7.974,-

*Inline Back-up heater (3, 6 or 9 kW) and switch-box must be ordered separately.

**Above mentioned power supply of the hydrobox is for the backup heater only. The switch box and the pump of the hydrobox are supplied via the outdoor unit. The optional domestic hot water tank has a separate power supply.

Daikin Altherma 3 M

Monobloc unit class 09-16



up to



E(B/D)LA09-14DV3/DW1
E(B/D)LA16DV37/DW17

Daikin Altherma 3 M

Outdoor unit



- R-32 Monobloc heat pump unit
- Inverter-controlled compressor and extended modulation range.
- All-in-one concept including all hydraulic parts.
- Available with or without integrated 3 kW backup heater.
- Casing made of weatherproof galvanized sheet steel, primed, resin and powder coated.
- Leaving water temperature up to 60°C at high efficiency.
- Extracts heat from the outdoor air, even at -25°C.

Dimensions (H x W x D):
870 x 1.380 x 460 mm

Phase	Class	Back-up heater kW	Power supply	Type Order No	Price BGN
Heating only	1 Phase	-	1~230 V, 32A	EDLA09DV3	13.015,-
			1~230 V, 32A	EDLA11DV3	13.703,-
			1~230 V, 32A	EDLA14DV3	14.328,-
			1~230 V, 32A	EDLA16DV37	14.991,-
			1~230 V, 32A	EDLA09D3V3	14.175,-
			1~230 V, 32A	EDLA11D3V3	14.919,-
			1~230 V, 32A	EDLA14D3V3	15.607,-
			1~230 V, 32A	EDLA16D3V37	16.329,-
	3 Phase	-	3~400 V, 16A	EDLA09DW1	13.365,-
			3~400 V, 16A	EDLA11DW1	14.069,-
			3~400 V, 16A	EDLA14DW1	14.717,-
			3~400 V, 16A	EDLA16DW17	15.405,-
			3~400 V, 16A	EDLA09D3W1	14.557,-
			3~400 V, 16A	EDLA11D3W1	15.320,-
			3~400 V, 16A	EDLA14D3W1	16.030,-
			3~400 V, 16A	EDLA16D3W17	16.782,-
Heating and cooling	1 Phase	-	1~230 V, 32A	EBLA09DV3	13.716,-
			1~230 V, 32A	EBLA11DV3	14.439,-
			1~230 V, 32A	EBLA14DV3	15.108,-
			1~230 V, 32A	EBLA16DV37	15.813,-
			1~230 V, 32A	EBLA09D3V3	14.942,-
			1~230 V, 32A	EBLA11D3V3	15.726,-
			1~230 V, 32A	EBLA14D3V3	16.455,-
			1~230 V, 32A	EBLA16D3V37	17.228,-
	3 Phase	-	3~400 V, 16A	EBLA09DW1	14.086,-
			3~400 V, 16A	EBLA11DW1	14.832,-
			3~400 V, 16A	EBLA14DW1	15.524,-
			3~400 V, 16A	EBLA16DW17	22.166,-
			3~400 V, 16A	EBLA09D3W1	15.352,-
			3~400 V, 16A	EBLA11D3W1	16.157,-
			3~400 V, 16A	EBLA14D3W1	16.913,-
			3~400 V, 16A	EBLA16D3W17	17.706,-

Daikin Altherma 3 M

Monobloc unit class 04-08



up to



up to*



E(B/D)LA04-08E(3)V3

Daikin Altherma M

Outdoor unit



- R-32 Monobloc heat pump unit
- Inverter-controlled compressor and extended modulation range.
- All-in-one concept including all hydraulic parts.
- Available with or without integrated 3 kW backup heater.
- Casing made of weatherproof galvanized sheet steel, primed, resin and powder coated.
- Leaving water temperature up to 65°C at high efficiency.
- Extracts heat from the outdoor air, even at -25°C.



Dimensions (H x W x D):
770 x 1.250 x 362 mm

Class	Back-up heater kW	Power supply	Type Order No	Price BGN		
Heating only	-	1~230 V, 20A	EDLA04EV3	12.586,-		
		1~230 V, 20A	EDLA06EV3	13.986,-		
		1~230 V, 25A	EDLA08EV3	14.757,-		
		1~230 V, 20A	EDLA04E3V3	12.875,-		
		1~230 V, 20A	EDLA06E3V3	14.305,-		
		1~230 V, 25A	EDLA08E3V3	15.078,-		
		Heating and cooling	-	1~230 V, 20A	EBLA04EV3	13.397,-
				1~230 V, 20A	EBLA06EV3	14.883,-
1~230 V, 25A	EBLA08EV3			15.594,-		
1~230 V, 20A	EBLA04E3V3			13.686,-		
1~230 V, 20A	EBLA06E3V3			15.205,-		
1~230 V, 25A	EBLA08E3V3			15.919,-		

Home solution extras

Domestic hot water tanks and thermal stores




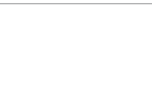


Units		Daikin Altherma 3 H MT/ HT W	Daikin Altherma 3 R MT	Daikin Altherma 3 R W	Daikin Altherma 3 M	Daikin Altherma R Hybrid	Daikin Altherma R Hybrid + Multi	Daikin Altherma 3 C Gas [tank version]	Daikin Altherma 3 C Gas (base model)	Solar solutions	Price BGN
Daikin Altherma ST Thermal store (1) (2)		EKHWCH300PB								•	3.104,-
		EKHWCH500PB								•	3.988,-
		EKHWCB500PB								•	4.515,-
		EKHWCH300B								•	2.658,-
		EKHW500B								•	3.217,-
		EKHWCH500B								•	3.761,-
		EKHWCB500B								•	4.719,-
		EKHWDH500B								•	3.756,-
		EKHWDB500B								•	4.358,-
		EKHWP300PB	•	•	•	•	•	•	•	•	5.084,-
		EKHWP500PB	•	•	•	•	•	•	•	•	6.195,-
		EKHWP300B	•	•	•	•	•	•	•	•	4.842,-
		EKHWP500B	•	•	•	•	•	•	•	•	5.898,-
	Daikin domestic hot water tanks		EKHS(P)150D3V3	•	•	•	•	•	•		
		EKHS(P)180D3V3	•	•	•	•	•	•			2.983,-
		EKHS(P)200D3V3	•	•	•	•	•	•			3.076,-
		EKHS(P)250D3V3	•	•	•	•	•	•			3.210,-
		EKHS(P)300D3V3	•	•	•	•	•	•			3.350,-

(1) Additional kit required for combination with Daikin Altherma heat pumps.

(2) 300 l versions are compatible with heat pumps with nominal capacities of 8 kW or less only, for larger capacity units, 500 l version are recommended.



Daikin Altherma heat pump convectors

		Controller	EKRTCTRL1	EKRTCTRL2	EKPCB0	EKWHCTRL0	EKWHCTRL1	EKWHCTRL1A	EKFCDB0	HPC price BGN
	Floor-standing FWXV-ABTV3 (left connection)	10	•	•	•	•	•	•	•	1.207,-
		15	•	•	•	•	•	•	•	1.432,-
		20	•	•	•	•	•	•	•	1.657,-
	Floor-standing FWXV-ABTV3R (right connection)	10	•	•	•	•	•	•	•	1.275,-
		15	•	•	•	•	•	•	•	1.496,-
		20	•	•	•	•	•	•	•	1.714,-
	Wall-mounted FWXT-ABTV3 (right connection)	10					•			1.409,-
		15					•			1.608,-
		20					•			1.800,-
	Wall-mounted FWXT-ABTV3L (left connection)	10					•			1.623,-
		15					•			1.734,-
		20					•			1.940,-
Wall-mounted + IR FWXT-ABTV3C (right connection + IR control)	10					•			1.545,-	
	15					•			1.657,-	
	20					•			1.846,-	
Wall-mounted + IR FWXT-ABTV3CL (left connection + IR control)	10					•			1.623,-	
	15					•			1.734,-	
	20					•			1.940,-	
	Concealed FWXM-ATV3 (left connection)	10				•	•			867,-
		15				•	•			1.022,-
		20				•	•			1.173,-
	Concealed FWXM-ATV3R (right connection)	10				•	•			956,-
		15				•	•			1.111,-
		20				•	•			1.262,-
Controller price		BGN	295	230	140	225	225	353	166	

Depending on unit selection and installation requirements, additional accessories might be required.

EKRTCTRL1 - Built-in controller with full fan modulation and thermostat;

EKRTCTRL2 - Built-in controller with 4-speed fan control and thermostat;

EKPCB0 - Built-in controller with 4-speed fan control and external Daikin thermostat support;

EKWHCTRL0 - Built-in controller support for EKWHCTRL1;

EKWHCTRL1 - Wall-mounted controller with temperature sensor.

EKWHCTRL1A - Wall-mounted controller with temperature and IAQ sensor.

EKFCDB0 - Fresh air damper kit for FWXV fan coil with EKWHCTRL1A


All prices include 20% VAT and do not include price for installation.

Daikin Altherma 3 C Gas W


Wall mounted gas condensing boiler



Daikin Altherma 3 C Gas wall mounted gas condensing boiler

Indoor unit				Class	Power supply Phase/V	Type Order No	Price BGN
 <p>High efficiency up to 109% with high modulation ratio, 1:4-1:6-1:8 for 12-18-24 kW and 1:4-1:7 for 28-35 kW models. Built in MMI controller, Daikin Eye and Frequency controlled pump. Using Lambda GX and Premix technology. Built in Expansion vessel, 8 liters for 12-18-24 kW and 10 liters for 28-35 kW. DN 60/100 flue gas adapter and non return flap factory mounted. No additional parts needed for usage with LPG. Dimensions (H x W x D) for 12/18/24 kW models: for 12/18/24 kW models: 590 x 400 x 256 mm for 28/35 kW models: 690 x 440 x 295 mm</p>	Combi Models	with internal filling loop	24	1~230 V	D2CND024A1A	2.656,-	
			28	1~230 V	D2CND028A1A	3.044,-	
			with external filling loop	35	1~230 V	D2CND035A1A	3.297,-
				24	1~230 V	D2CND024A4A	2.656,-
				28	1~230 V	D2CND028A4A	2.983,-
				35	1~230 V	D2CND035A4A	3.236,-
	Tank Models	with external filling loop	12	1~230 V	D2TND012A4A	2.617,-	
			18	1~230 V	D2TND018A4A	2.641,-	
			24	1~230 V	D2TND024A4A	2.690,-	
			35	1~230 V	D2TND035A4A	3.136,-	


Daikin Altherma 3 C Gas wall mounted base gas condensing boiler

Indoor unit				Class	Power supply Phase/V	Type Order No	Price BGN
 <p>High efficiency up to 107% with 1:5 modulation ratio. Pneumatic combustion technology. Compact unit with built in 7 liter expansion vessel, LCD control interface and freeze protection for water piping. NG only. Not compatible with LAN adapter. Dimensions (H x W x D): 590 x 400 x 256 mm</p>	Combi Models	with internal filling loop	24	1~230 V	D2CNL024A1A	1.984,-	

Domestic hot water heat pumps

Daikin Altherma M HW




Monobloc DHW floor standing indoor unit				Solar thermal connectivity	Tank Liters	back-up heater kW	Power supply Phase/V	Type Order No	Price BGN
 <ul style="list-style-type: none"> High performance monobloc domestic hot water heat pump Quiet operation, easy handling and flexible installation. 1,5 kW electrical heating element built in Anti-legionella cycle Scheduled operation Suitable for warm climate (EKHLE-CV3) Heat pump extracts heat from the indoor/outdoor air down to -7°C. <p>Dimensions (Height X Diameter) for 200 l version: 1.607 x 628 mm for 260 l version: 1.892 x 628 mm</p>	Hot water only	-	200	1,5	1~230 V	EKHHE200CV37	4.527,-		
		-	260	1,5	1~230 V	EKHHE260CV37	4.940,-		
		Yes	200	1,5	1~230 V	EKHHE200PCV37	4.874,-		
		Yes	260	1,5	1~230 V	EKHHE260PCV37	5.490,-		
		-	200	1,5	1~230 V	EKHLE 200CV3	4.043,-		
		-	260	1,5	1~230 V	EKHLE 260CV3	4.374,-		

Daikin Altherma 3 GEO



up to **A+++** up to* **A+** **65°C** **R-32**

Daikin Altherma 3 GEO

Floor standing indoor unit		Class	Tank Liters	Back-up heater kW	Power supply Phase/V	Type Order No	Price BGN
	Heating only	6	180	9	1~230 V / 3~400 V	EGSAH06D9W	16.979,-
		10	180	9	1~230 V / 3~400 V	EGSAH10D9W	21.991,-
	Heating and cooling	6	180	9	1~230 V / 3~400 V	EGSAX06D9W	18.040,-
		10	180	9	1~230 V / 3~400 V	EGSAX10D9W	23.051,-

- Integrated 180 l stainless steel tank
- High-efficiency circulation pump
- Expansion vessel, flow sensor, magnetic filter with safety valve and air purge, backup heater and a 3-Way Valve.
- High modulation range: 0,85-9,6 kW with leaving water temperature up to 65°C.
- MMI user Interface is included.


Dimensions (H x W x D)
 1.891 x 597 x 666 mm

Daikin Altherma 3 WS



A+ **60°C** **65°C** *Maximum temperature: 60°C - heat pump only 65°C - using backup heater **R-32**

Daikin Altherma 3 WS

Floor standing indoor unit		Class	Tank Liters	back-up heater kW	Power supply Phase/V	Type Order No	Price BGN
	Heating only	6	180	9	1~230 V / 3~400 V	EWSAH06D9W	16.130,-
	Heating and cooling	6	180	9	1~230 V / 3~400 V	EWSAX06D9W	17.137,-

- Integrated 180 l stainless steel tank
- High-efficiency circulation pump
- Safety valve and air purge, backup heater and a 3-Way Valve
- High modulation range: down to 1,25 kW with leaving water temperature up to 65°C.
- MMI user Interface is included.

Dimensions (H x W x D)
 1.891 x 597 x 666 mm

Daikin Altherma R Hybrid

Hybrid technology combining gas
and Air to Water heat pump

80°C
55°C



*Maximum temperature: 55°C - heat pump; 80°C - gas boiler

Daikin Altherma R Hybrid split low temperature outdoor unit

Outdoor unit	Class	Power supply Phase/V	Type Order No	Price BGN	
<ul style="list-style-type: none"> R-410a split heat pump outdoor unit with an inverter controlled compressor and extended modulation range Casing made of weatherproof galvanised sheet steel, primed, resin and powder coated LWT up to 55°C at high efficiency. Extracts heat from outside air even at -25°C <p>Dimensions (H x W x D): 735 x 832 x 307 mm</p>	1 Phase	5	1~230 V, 16A	EVLQ05CV3	4.113,-
	8	1~230 V, 20A	EVLQ08CV3	5.896,-	

Daikin Altherma R Hybrid Indoor heat pump unit

Heat pump indoor unit	Class	Power supply Phase/V	Type Order No	Price BGN	
<ul style="list-style-type: none"> Heat pump indoor unit for combination with Daikin Altherma R Hybrid gas condensing unit Equipped with high-efficiency pump, expansion vessel, safety module and valve, floor monitor, dirt trap and condensate pan Optional cover plate Mandatory drain pan for cooling operation Mandatory EKRUCBL* use interface not included, must be ordered separately <p>Dimensions (H x W x D): 902* x 450 x 164 mm *Total height with automatic air bleeder and connecting lines: 1.075mm</p>	Heating only	5	1~230 V	EHYHBH05AV32	2.940,-
	8	1~230 V	EHYHBH08AV32	3.093,-	
	Heating and cooling	8	1~230 V	EHYHBX08AV3	3.412,-

Daikin Altherma R Hybrid + Multi, Indoor heat pump unit*

Heat pump indoor unit	Class	Power supply Phase/V	Type Order No	Price BNG	
<ul style="list-style-type: none"> Heat pump indoor unit for combination with Daikin Altherma R Hybrid gas condensing unit and Daikin Multi outdoor units Equipped with high-efficiency pump, expansion vessel, safety module and valve, floor monitor, dirt trap and condensate pan Optional cover plate Mandatory EKRUCBL* use interface not included, must be ordered separately <p>Dimensions (H x W x D): 902* x 450 x 164 mm *Total height with automatic air bleeder and connecting lines: 1.075mm</p>	Heating only	5	1~230 V	CHYHBH05AV32	2.940,-
	8	1~230 V	CHYHBH08AV32	3.093,-	

Daikin Altherma R Hybrid Indoor gas condensing unit

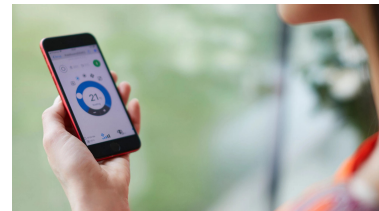
Gas condensing indoor unit	Power supply Phase/V	Type Order No	Price BGN
<ul style="list-style-type: none"> Gas combi condensing boiler with a special 2 in 1 heat exchanger for heating and DHW in hygienic continuous flow principle for natural gas and LPG* * For LPG use, EKHY07587 conversion kit is mandatory 8,2 -26,6kW (80/60°C) <p>Dimensions (H x W x D): 710 x 450 x 240 mm</p>	1~230 V	EHYKOMB33AA3	3.831,-

*To be combined with select Multi outdoor units. More information can be found in the Air-conditioning solutions for your home catalogue and price list.

Unit controllers

Units	Daikin Altherma 3 H MT/HT	Daikin Altherma 3 R MT	Daikin Altherma 3 GEO	Daikin Altherma 3 R	Daikin Altherma 3 M	Daikin Altherma R Hybrid	Daikin Altherma R Hybrid + Multi	Daikin Altherma 3 C Gas	Daikin Altherma 3 C Gas (base model)	Price BGN
BRC1HHDW/S/K (1)	•	•	•	•	•					287,-
EKRUCBL (2)						•	•			312,-
DOTROOMTHEAA (1)								•		293,-

(1) Optional; (2) Required



Wi-Fi/wired connections

Modules	Daikin Altherma 3 H MT/HT	Daikin Altherma 3 R MT	Daikin Altherma 3 GEO	Daikin Altherma 3 R	Daikin Altherma 3 M	Daikin Altherma R Hybrid	Daikin Altherma R Hybrid + Multi	Daikin Altherma 3 C Gas	Daikin Altherma 3 C Gas (base model)	Price BGN
built-in / included	•	•	•	•						-
BRP069A61 (1)			•			•	•			459,-
BRP069A62 (2)						•	•			293,-
BRP069A71 (3)	•	•		•	•					130,-
BRP069A78 (4)	•	•		•	•					79,-
DRGATEWAYAA (5)								•		266,-

- (1) **BRP069A61** is an external wired LAN module, with PV and Smart Grid functionality
- (2) **BRP069A62** is an external wired LAN module
- (3) **BRP069A71** is an internal Wi-Fi module, inserted into the MMI user interface
- (4) **BRP069A78** is an external Wi-Fi module and can be used in case of Wi-Fi signal issues.
- (5) **DRGATEWAYAA** is an internal wired LAN module, compatible with the Daikin Altherma 3 C Gas only



Daikin Altherma 3 R F

Floor standing unit with integrated domestic hot water tank



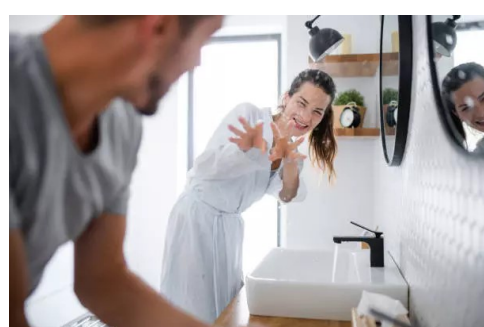
Daikin Altherma 3 R ECH2O

Floor standing unit with integrated ECH2O tank solar unit



Daikin Altherma 3 R W

Wall mounted unit





Why choose a Home Comfort Expert partner?



Daikin has been developing and manufacturing high-quality home solutions for over ninety years. Providing perfect comfort and complete heating, cooling, hot water and air treatment solutions to homes around the world.

Daikin Home Comfort Expert partners are an extension of our standards and represent a quality seal you can trust.

Because of the special support and trainings provided, our Home Comfort Experts provide you with exclusive service and personalised assistance, plus even more attractive offers.

When choosing to buy from a Home Comfort Expert Partner you can expect:

Daikin Home Comfort Experts, a network of professionals that always put you first.



Response to your queries within 24 hours



Fast spare part deliveries and replacements



Completed installation within 5 working days



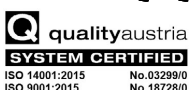
Professionally trained service technicians with outstanding technical knowledge and skills



First-hand information on Daikin products

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