

Daikin Altherma 3 M

The power pact

The Daikin Altherma 3 M is the Daikin's first third generation monobloc, benefiting from a new design and using the R-32 refrigerant.

Compact improved design

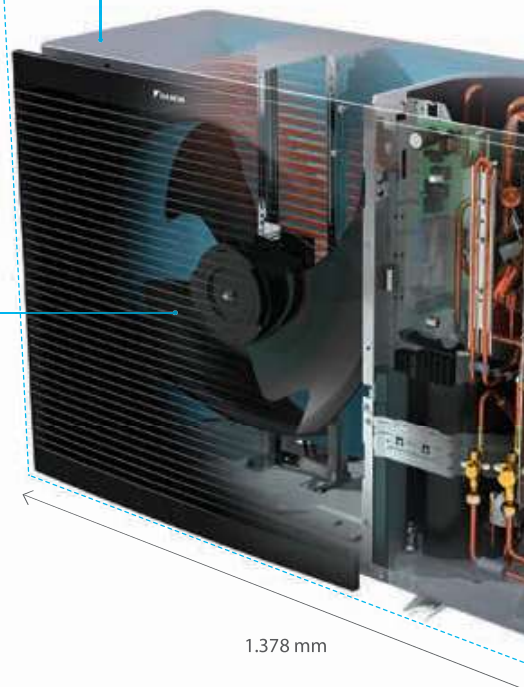
A redesigned casing

The black front grill made of horizontal lines is hiding the fan from view, reducing the perception of the sound produced by the unit.

The light grey casing is slightly reflecting the environment where the unit is installed, helping it to blend in in any decor.

A single fan for high capacity units

The single fan is slightly larger, replacing the usual double fan for high capacity units. The shape of the fan has also been reviewed to reduce the contact surface with air therefore lower the sound level by improving the air circulation.



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Air-to-water heat pump

Leaving water temperature up to 60°C



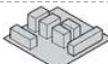
A+++

60°C

R-32



Unit	Type / Order No	Price €
	Daikin Altherma 3 M monobloc unit R-32 Monobloc heat pump unit with an 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) for 180 l version: 870 x 1.380 x 460 mm	
Heating only		
EDLA-DV monobloc unit 09 kW without backup heater (1~230 V, 32A)	EDLA09DV3	5.668,-
EDLA-DV monobloc unit 11 kW without backup heater (1~230 V, 32A)	EDLA11DV3	5.968,-
EDLA-DV monobloc unit 14 kW without backup heater (1~230 V, 32A)	EDLA14DV3	6.240,-
EDLA-DV monobloc unit 16 kW without backup heater (1~230 V, 32A)	EDLA16DV3	6.529,-
EDLA-D3V monobloc unit 09 kW with 3 kW backup heater (1~230 V, 32A)	EDLA09D3V3	6.174,-
EDLA-D3V monobloc unit 11 kW with 3 kW backup heater (1~230 V, 32A)	EDLA11D3V3	6.498,-
EDLA-D3V monobloc unit 14 kW with 3 kW backup heater (1~230 V, 32A)	EDLA14D3V3	6.797,-
EDLA-D3V monobloc unit 16 kW with 3 kW backup heater (1~230 V, 32A)	EDLA16D3V3	7.111,-
EDLA-DW monobloc unit 09 kW without backup heater (3~400 V, 16A)	EDLA09DW1	5.820,-
EDLA-DW monobloc unit 11 kW without backup heater (3~400 V, 16A)	EDLA11DW1	6.127,-
EDLA-DW monobloc unit 14 kW without backup heater (3~400 V, 16A)	EDLA14DW1	6.410,-
EDLA-DW monobloc unit 16 kW without backup heater (3~400 V, 16A)	EDLA16DW1	6.709,-
EDLA-D3W monobloc unit 09 kW with 3 kW backup heater (3~400 V, 16A)	EDLA09D3W1	6.339,-
EDLA-D3W monobloc unit 11 kW with 3 kW backup heater (3~400 V, 16A)	EDLA11D3W1	6.672,-
EDLA-D3W monobloc unit 14 kW with 3 kW backup heater (3~400 V, 16A)	EDLA14D3W1	6.981,-
EDLA-D3W monobloc unit 16 kW with 3 kW backup heater (3~400 V, 16A)	EDLA16D3W1	7.309,-
Heating and cooling		
EBLA-DV monobloc unit 09 kW without backup heater (1~230 V, 32A)	EBLA09DV3	5.973,-
EBLA-DV monobloc unit 11 kW without backup heater (1~230 V, 32A)	EBLA11DV3	6.288,-
EBLA-DV monobloc unit 14 kW without backup heater (1~230 V, 32A)	EBLA14DV3	6.579,-
EBLA-DV monobloc unit 16 kW without backup heater (1~230 V, 32A)	EBLA16DV3	6.886,-
EBLA-D3V monobloc unit 09 kW with 3 kW backup heater (1~230 V, 32A)	EBLA09D3V3	6.507,-
EBLA-D3V monobloc unit 11 kW with 3 kW backup heater (1~230 V, 32A)	EBLA11D3V3	6.849,-
EBLA-D3V monobloc unit 14 kW with 3 kW backup heater (1~230 V, 32A)	EBLA14D3V3	7.166,-
EBLA-D3V monobloc unit 16 kW with 3 kW backup heater (1~230 V, 32A)	EBLA16D3V3	7.503,-
EBLA-DW monobloc unit 09 kW without backup heater (3~400 V, 16A)	EBLA09DW1	6.135,-
EBLA-DW monobloc unit 11 kW without backup heater (3~400 V, 16A)	EBLA11DW1	6.460,-
EBLA-DW monobloc unit 14 kW without backup heater (3~400 V, 16A)	EBLA14DW1	6.761,-
EBLA-DW monobloc unit 16 kW without backup heater (3~400 V, 16A)	EBLA16DW1	9.654,-
EBLA-D3W monobloc unit 09 kW with 3 kW backup heater (3~400 V, 16A)	EBLA09D3W1	6.686,-
EBLA-D3W monobloc unit 11 kW with 3 kW backup heater (3~400 V, 16A)	EBLA11D3W1	7.037,-
EBLA-D3W monobloc unit 14 kW with 3 kW backup heater (3~400 V, 16A)	EBLA14D3W1	7.365,-
EBLA-D3W monobloc unit 16 kW with 3 kW backup heater (3~400 V, 16A)	EBLA16D3W1	7.712,-

				NO BUH		BUH		
				H/O	REV	H/O	REV	
				EDLA-DV3/W1	EBLA-DV3/W1	EBLA-D3V3/3W1	EBLA-D3V3/3W1	
Type		Material name						Price €
Controllers		Remote user interface, White	BRC1HHDW	•	•	•	•	126,-
		Remote user interface, Silver	BRC1HHDS	•	•	•	•	126,-
		Remote user interface, Black	BRC1HHDK	•	•	•	•	126,-
		WLAN cartridge	BRP069A78	•	•	•	•	35,-
		Room thermostat (wired)	EKRTWA	•	•	•	•	155,-
		Room thermostat (wireless)	EKRTR	•	•	•	•	305,-
Adapters		Demand PCB	EKRP1AHT	•	•	•	•	167,-
		Digital I/O PCB	EKRP1HBA	•	•	•	•	164,-
Installation		Bi-Zone kit (watts kit)	BZKA7V3	•	•	•	•	2.010,-
		Freeze protection valve	AFVALVE1	•	•	•	•	120,-
		Flow switch	EKFLSW1	• ⁽¹⁾	• ⁽¹⁾	• ⁽¹⁾	• ⁽¹⁾	99,-
		BY-pass kit	EKMBHBP		•			208,-
		BUH-kit	EKLBUHCB6W	•	•			on request
		Third party tank kit Note: For full control: 5020642 - wire harness ASSY+wiring or 5020643 is accessory bag ASSY => 5020642 + screw + jumper + thermistor and this combined in one accessory bag	EKHY3PART	• ⁽²⁾	• ⁽²⁾	• ⁽²⁾	• ⁽²⁾	221,-
		Wire harness ASSY	5020642	• ⁽²⁾	• ⁽²⁾	• ⁽²⁾	• ⁽²⁾	on request
		Accessory bag ASSY => 5020642 + screw + jumper + thermistor and this combined in one accessory bag	5020643	• ⁽²⁾	• ⁽²⁾	• ⁽²⁾	• ⁽²⁾	on request
Sensors		External sensor	EKRTETS	•	•	•	•	18,-
		Remote indoor sensor	KRCS01-1	•	•	•	•	92,-
		Remote outdoor sensor	EKRSC1	•	•	•	•	102,-
Others		PC USB cable	EKPCCAB4	•	•	•	•	330,-

(1) Mandatory when glycol is used. (2) To use when thermistor can be inserted in the tank.





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The power pact

Monobloc low temperature air-to-water heat pump



Heating and cooling, ideal for indoor spaces that have limited room

A redesigned casing

A black horizontal front grille hides the single fan, reducing the perception of sound produced by the unit.

A single fan for high-capacity units

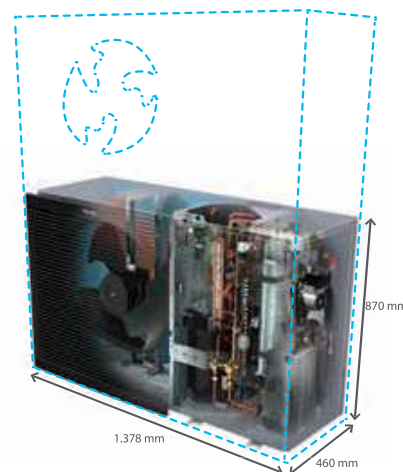
Daikin engineers replaced the double fan with one larger fan and optimised its shape to lower the operational sound and improve air circulation.

Monobloc running on refrigerant R-32

Daikin is a pioneer in launching heat pumps equipped with R-32. With a lower Global Warming Potential (GWP), the R-32 is equivalent in power to standard refrigerants, but achieves higher energy efficiency and lower CO₂ emissions.

Ideal for small spaces

The monobloc is the ideal solution for places that have limitations on space. No additional indoor unit is required, and the monobloc can fit right under a window to save outdoor space..



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DACE Heating Pricelist 2021-2022 for BG | Version March 2021
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