Copie de https://catalogues.daikin.eu/flipbooks/EN/General_catalogue/03heating/138/, enregistrée le 1er novembre 2026

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Combination table and options

			Floor standing integrated tank			Floor standing integrated ECH$_2$O	Wall mounted	
			H/O	Reversible	Bizone		H/O	Reversible
			3 R MT	3 R MT	3 R MT	3 R MT	3 R MT	3 R MT
			ELVH(D)16E6V	ELVX12518E6V	ELVZ12518E6V	ELSH(B)12P30E		
			ELVH(D)16E9W	ELVX12518E9W	ELVZ12518E9W	ELSH(B)12P50E		
			ELVH(D)23E6V	ELVX12523E6V	ELVZ12523E6V	ELSX(B)12P30E	ELBH12E6V	ELBX12E6V
			ELVH(D)23E9W	ELVX12523E9W	ELVZ12523E9W	ELSX(B)12P50E	ELBH12E9W	ELBX12E9W
Type	Description	Material name						
Outdoor unit		ERAD6EVA/W1	•	•	•	•	•	•
		ERAD8EVA/W1	•	•	•	•	•	•
		ERAD12EVA/W1	•	•	•	•	•	•
Controller	Wireless room by room control	Daikin Home Controls (page 142)	•	•	•	•	•	•
	Madoka wired room thermostat	BRC94HDW/S/W(7)	•	•	•	•	•	•
	Wireless room thermostat	EKRTR8	•	•	•	•	•	•
	Wired digital thermostat	EKRTWA	•	•	•	•	•	•
	WLAN module	BRP069A71	•	•	•	•	•	•
	LAN module	BRP069A62	•	•	•	•	•	•
	WLAN cartridge	BRP069A78	•(1)	•(1)	•(1)	•(1)	•(1)	•(1)
	Wired digital thermostat	EKRVCTRDHV3	•	•	•	•	•	•
	Wired analog thermostat	EKRVCTRANV3	•	•	•	•	•	•
	Wired underfloor heating base station	EKRFLRHTAV3	•	•	•	•	•	•
	Universal centralized controller	DCCC9-W, DCCM-LT/10, LT/MB	•	•	•	•	•	•
Domestic hot water	Stainless steel tank	EKHWS(P)(U)150D3V3					•(11)	•(11)
		EKHWS(P)(U)180D3V3					•(11)	•(11)
		EKHWS(P)Y(U)200D3V3					•(11)	•(11)
		EKHWS(P)Y(U)260D3V3					•(11)	•(11)
		EKHWS(P)Y(U)300D3V3					•(11)	•(11)
	Polypropylene tank	EKHWP200B					•(2)	•(2)
		EKHWP500B					•(3)	•(3)
		EKHWP180PB					•(2)	•(2)
		EKHWP500PB					•(3)	•(3)
	Third party tank kit	EKHYBPART1					•(4)	•(4)
		EKHYBPART2					•(5)	•(5)
Sensors	External sensor for EKRTR8 room thermostat	EKRTETS	•	•	•	•	•	•
	High voltage smart grid relay kit	EKRELSG	•	•	•	•	•	•
	Remote indoor temperature sensor	KRCS01-1	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)
	Remote outdoor temperature sensor	EKRSCA1	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)
	Generic Bizone kit (PCB only)	EKBIZPCBA	•	•		•	•	•
	Generic Bizone kit	EKBIZPHA	•	•		•	•	•
Other options	Digital I/O PCB	EKRP1HBA	•(7)	•(7)	•(7)		•(7)	•(7)
	Demand PCB	EKRP1AHT	•	•	•	•	•	•
	PC USB cable	EKPCCAB4	•	•	•	•	•	•
	Conversion kit H/O to reversible for floor standing	EKHVCONV4	•		•			
	Conversion kit H/O to reversible for wall mounted	EKHBCONV					•	
	Booster heater kit	EKBHBSD					•	•
ECH$_2$O options	Inline IBUH - connection kit	EKECBUCCOAF				•		
	Inline IBUH - 3kW, for *3V (3N~, 230 V, 3 kW)	EKECBUAF3V				•(8)		
	Inline IBUH - 6kW, for *6V (3N~, 230 V, 6 kW)	EKECBUAF6V				•(8)		
	Inline IBUH - 9kW, for *9WN (3N~, 400 V, 9 kW)	EKECBUAF9W				•(8)		
	Caleffi sludge and magnetite separator SAS1	5160S1				•		
	Biv Connector Kit	EKECBIVCCOAF				•(9)		
	DB connector Kit	EKECDBCCOAF				•(10)		
	Solar kit HT incl. pump station	EKSRPSAA				•		
Home Hub	Daikin Home Hub	EKRHH	•	•	•	•	•	•
	Current sensor for single & three phase (power supply included)	EKCSSR/EP	•	•	•	•	•	•
	Cable P1to USB	EKP1USB	•	•	•	•	•	•

(1) Included in accessory bag.
(2) Dedicated connection kit: EKHTP-LT3-KX.
(5) Dedicated connection kit: EKTBH-EKTP-LT3H / EKTBS-EKTP-LT3S.
(6) EKHYBPART can be used if you have a tank in which you can insert the thermistor.
(7) EKHYBPART2 can be used if you have a tank in which you can't insert a thermistor.
(8) Only one sensor can be connected: indoor or outdoor.
(9) Additional relays to allow bivalent control in combination with external room thermostat are field supply.
(10) Only 1 Backup heater can be connected on one unit: 3 or 6 or 9 kW (*3V, *6V, *9WN model applicable). EKECBUCCOAF is needed to connect the backup heater to the main unit.
(11) Only bivalent models.
(12) Only needed for 300 models. 300 models do not need DB connector kit to install DB solar system.
(13) Models EHVH/X12S18E6V, EHVH/X12S18E9W, EHVH/X12S23E6V, EHVH/X12S23E9W, EHVH/X12S26E6V and EHVH/X12S26E9W are not available for the UK.