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Combination table and options

Type	Description	Material name	Floor standing integrated stainless steel tank Reversible 4 H			Floor standing integrated ECH2O Reversible 4 H			Wall mounted Reversible 4 H		
				EPVX10S18A4V	EPVX14S18AJ4V						
			EPVX07S18A4V	EPVX10S23A4V	EPVX14S23AJ4V						
			EPVX07S23A4V	EPVX10S18A9W	EPVX14S18AJ9W	EPSX(B)07P30A	EPSX10P30A	EPSX(B)14P30A		EPBX10A4V	EPBX14A4V
Outdoor unit		EPVX07S23A9W	EPVX10S23A9W	EPVX14S23AJ9W	EPSX(B)07P50A	EPSX10P50A	EPSX(B)14P50A	EPBX07A4V	EPBX10A9W	EPBX14A9W	
		EPS(X)S04AV3	•			•			•		
		EPS(X)S06AV3	•			•			•		
		EPS(X)S07AV3	•			•			•		
		EPS(X)06AV3		•			•			•	
		EPS(X)08AV3		•			•			•	
		EPS(X)10AV3		•			•			•	
		EPS(X)30AW1		•			•				
		EPS(X)12AW1			•			•			
		EPS(X)14AW1			•			•			
Controller	Madoka wired room thermostat	BRC1H41W/S/K/(7)	•	•	•	•	•	•	•	•	•
	Wireless room thermostat	EKRTR1	•	•	•	•	•	•	•	•	•
	Wired digital thermostat	EKRTWA	•	•	•	•	•	•	•	•	•
	Wireless room by room control	Daikin Home Controls	•	•	•	•	•	•	•	•	•
	LAN Adapter	BRP069A62									
	WLAN module	BRP069A71									
	WLAN cartridge	BRP069A78	• (1)	• (1)	• (1)	• (1)	• (1)	• (1)	• (1)	• (1)	• (1)
	Wired digital thermostat	EKWCTRD1V3	•	•	•	•	•	•	•	•	•
	Wired analog thermostat	EKWCTRAM1V3	•	•	•	•	•	•	•	•	•
	Valve actuator	EKWCVATR1V3	•	•	•	•	•	•	•	•	•
	Wired underfloor heating base station	EKWUFHTR1V3	•	•	•	•	•	•	•	•	•
	Universal centralised controller	EKCC(9~W, DCOM-LT/IO, LT/MB									
Domestic hot water	Stainless steel tank	EKHWS(P/U)150DA1V3							•	•	•
		EKHWS(P/U)180DA1V3							•	•	•
		EKHWS(P/U)200DA1V3							•	•	•
		EKHWS(P/U)250DA1V3							•	•	•
		EKHWS(P/U)300DA1V3							•	•	•
	Polypropylene tank	EKHWP150B							• (2)	• (2)	• (2)
		EKHWP500B							• (3)	• (3)	• (3)
		EKHWP300PB							• (2)	• (2)	• (2)
		EKHWP500PB							• (3)	• (3)	• (3)
	Third party tank kit	EKHY1PART							• (4)	• (4)	• (4)
		EKHY1PART2							• (5)	• (5)	• (5)
Sensors	External sensor for EKRTR room thermostat	EKRTETS	•	•	•	•	•	•	•	•	•
	High voltage smart grid relay kit	EKRELSG	•	•	•	•	•	•	•	•	•
	Remote indoor temperature sensor	KRCS01-1	• (6)	• (6)	• (6)	• (6)	• (6)	• (6)	• (6)	• (6)	• (6)
	Remote outdoor temperature sensor	EKRSCA1	• (6)	• (6)	• (6)	• (6)	• (6)	• (6)	• (6)	• (6)	• (6)
Bizone kits	Generic Bizone kit (PCB only)	EKBIKPOA	•	•	•	•	•	•	•	•	•
	Generic Bizone kit	EKBIKPHA	•	•	•	•	•	•	•	•	•
Other options	Digital I/O PCB	EKRPHBA									
	PC USB cable	EKPCCAB4	•	•	•	•	•	•	•	•	•
	Anti-freeze valve with diam. 1"	AFVALVE1	•	•	•	•	•	•	•	•	•
	Balancing valve	KBLMVALVE		•	•		•	•		•	•
ECH2O options	DR connector Kit	EKECDRCONF				•	•	•			
Back-up rewiring kit	1 ph without N for 4.5 kW	EKBUKRW1	•	•	•				•	•	•
	3 ph without N for 4.5 kW	EKBUKRW3	•	•	•				•	•	•
Home Hub	Daikin Home Hub	EKRHH	•	•	•	•	•	•	•	•	•
	Current sensor for single & three phase (power supply included)	EKCSDRYP	•	•	•	•	•	•	•	•	•
	Cable P1 to USB	EKP1USB	•	•	•	•	•	•	•	•	•

(1) "VF-LAN cartridge is supplied in the accessory bag of the unit >> To be plugged in the X2-Slot on MMI-2 (In case bad reception of signal, the VF-LAN cartridge can be removed and replaced by VF-LAN module)
(2) Dedicated connection kit: EKEPR-KTH-X
(3) Dedicated connection kit: EKTBH-KTH / EKTBS-KTH
(4) EKHYPART can be used if you have a tank in which you can insert the thermistor.
(5) EKHYPART2 can be used if you have a tank in which you can't insert a thermistor.
(6) Only 1 sensor can be connected, indoor or outdoor.
(7) Additional relays is allow bivalent control in combination with external room thermostat on field supply.
(8) Only 1 Backup heater can be connected on one unit: 3 on 6" or 9 kW.
(This ST model applicable) EKECBUCD9W is needed to connect the backup heater to the main unit.