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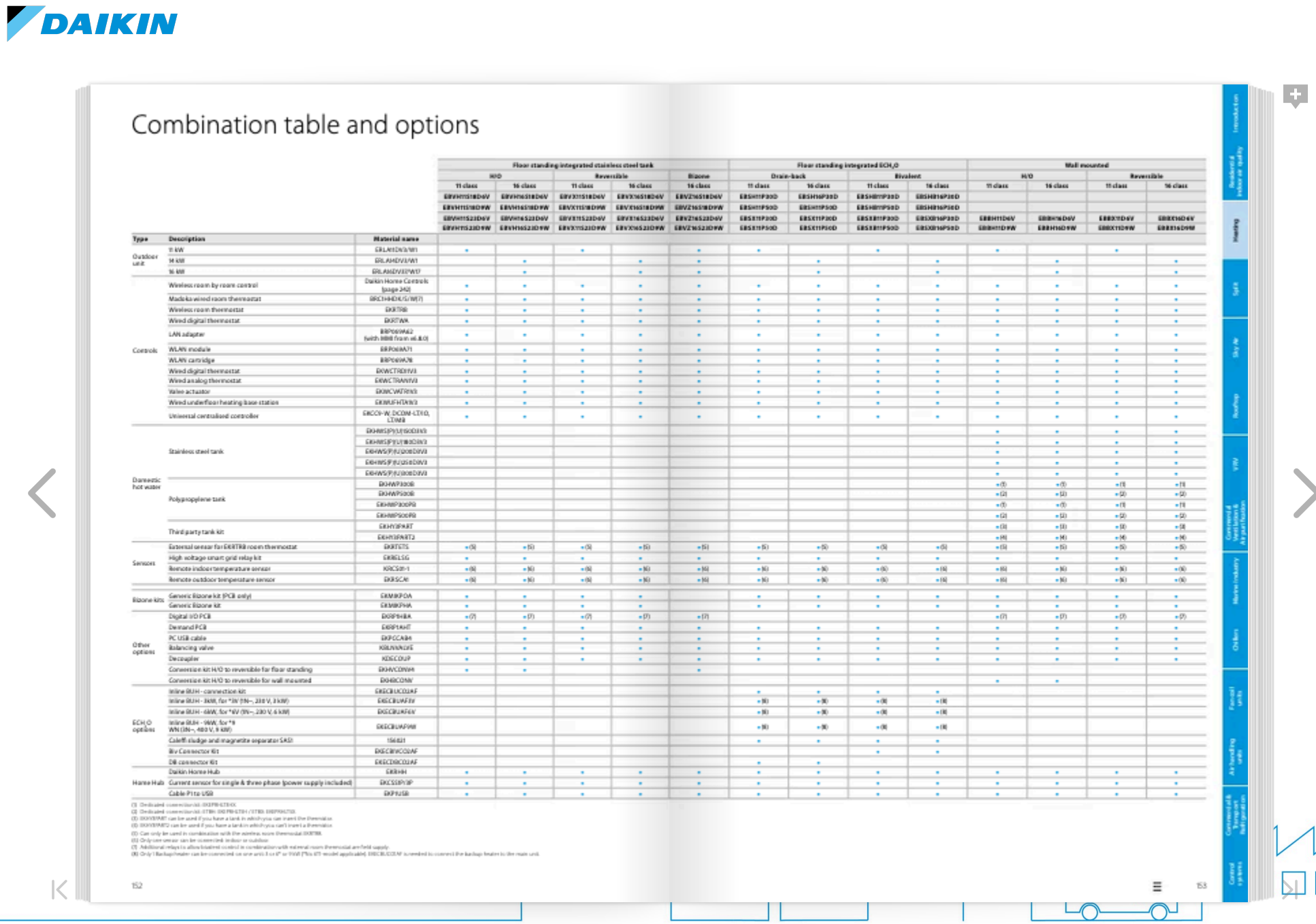
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Combination table and options

Type	Description	Material name	Floor standing integrated stainless steel tank H/O 11 class	Floor standing integrated stainless steel tank H/O 16 class	Floor standing integrated stainless steel tank Reversible 11 class	Floor standing integrated stainless steel tank Reversible 16 class	Floor standing integrated stainless steel tank Bizone 16 class	Floor standing integrated ECH2O Drain-back 11 class	Floor standing integrated ECH2O Drain-back 16 class	Floor standing integrated ECH2O Bivalent 11 class	Floor standing integrated ECH2O Bivalent 16 class	Wall mounted H/O 11 class	Wall mounted H/O 16 class	Wall mounted Reversible 11 class	Wall mounted Reversible 16 class
			ERVH11S18D6V ERVH11S18D9W	ERVH16S18D6V ERVH16S18D9W	ERVX11S18D6V ERVX11S18D9W	ERVX16S18D6V ERVX16S18D9W	ERVZ16S18D6V ERVZ16S18D9W	EBSH11P30D ERSH11P50D	EBSH16P30D ERSH16P50D	EBSH11P30D ERSH11P50D	EBSH16P30D ERSH16P50D				
			ERVH11S22D6V ERVH11S22D9W	ERVH16S22D6V ERVH16S22D9W	ERVX11S22D6V ERVX11S22D9W	ERVX16S22D6V ERVX16S22D9W	ERVZ16S22D6V ERVZ16S22D9W	EBSE11P30D EBSE11P50D	EBSE16P30D EBSE16P50D	EBSE11P30D EBSE11P50D	EBSX16P30D EBSX16P50D	EBBH11D6V EBBH11D9W	EBBH16D6V EBBH16D9W	EBBX11D6V EBBX11D9W	EBBX16D6V EBBX16D9W
Outdoor unit	11 kW	ERLA11D6/9/W1	•		•		•	•		•		•		•	
	14 kW	ERLA14D6V/W1		•		•	•		•		•		•		•
	16 kW	ERLA16D6V/E9W1		•		•	•		•		•		•		•
Controls	Wireless room by room control	Daikin Home Controls (page 242)	•	•	•	•	•	•	•	•	•	•	•	•	•
	Madoka wired room thermostat	BRCTHHD(K/S/W)1	•	•	•	•	•	•	•	•	•	•	•	•	•
	Wireless room thermostat	EKRTR8	•	•	•	•	•	•	•	•	•	•	•	•	•
	Wired digital thermostat	EKRTWA	•	•	•	•	•	•	•	•	•	•	•	•	•
	LAN adapter	BRP069A62 (with BBRI from v6.8.0)	•	•	•	•	•	•	•	•	•	•	•	•	•
	WLAN module	BRP069A71	•	•	•	•	•	•	•	•	•	•	•	•	•
	WLAN cartridge	BRP069A78	•	•	•	•	•	•	•	•	•	•	•	•	•
	Wired digital thermostat	EKWCTRDIV1	•	•	•	•	•	•	•	•	•	•	•	•	•
	Wired analog thermostat	EKWCTRANV1	•	•	•	•	•	•	•	•	•	•	•	•	•
	Valve actuator	EKWCVATR1	•	•	•	•	•	•	•	•	•	•	•	•	•
	Wired underfloor heating base station	EKWUFHTA1	•	•	•	•	•	•	•	•	•	•	•	•	•
	Universal centralised controller	EKCCO-W, DCDM-CTH, CTHM	•	•	•	•	•	•	•	•	•	•	•	•	•
Domestic hot water	Stainless steel tank	EKHWS(P/Y)(1/150)D3V3										•	•	•	•
		EKHWS(P/Y)(1/180)D3V3										•	•	•	•
		EKHWS(P/E)(2/200)D3V3										•	•	•	•
		EKHWS(P/E)(2/260)D3V3										•	•	•	•
		EKHWS(P/E)(2/300)D3V3										•	•	•	•
	Polypropylene tank	EKHWP300B										•(1)	•(1)	•(1)	•(1)
		EKHWP500B										•(2)	•(2)	•(2)	•(2)
		EKHWP300PB										•(1)	•(1)	•(1)	•(1)
		EKHWP500PB										•(2)	•(2)	•(2)	•(2)
	Third party tank kit	EKHYSPART										•(3)	•(3)	•(3)	•(3)
		EKHYSPART2										•(4)	•(4)	•(4)	•(4)
Sensors	External sensor for EKRTR8 room thermostat	EKRTETS	•(5)	•(5)	•(5)	•(5)	•(5)	•(5)	•(5)	•(5)	•(5)	•(5)	•(5)	•(5)	•(5)
	High voltage smart grid relay kit	EKRELSG	•	•	•	•	•	•	•	•	•	•	•	•	•
	Remote indoor temperature sensor	KRCS01-1	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)
	Remote outdoor temperature sensor	EKRSCA1	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)	•(6)
Bizone kits	Generic Bizone kit (PCB only)	EKMIKPCBA	•	•	•	•		•	•	•	•	•	•	•	•
	Generic Bizone kit	EKMIKPHA	•	•	•	•		•	•	•	•	•	•	•	•
Other options	Digital I/O PCB	EKRP1HBA	•(7)	•(7)	•(7)	•(7)	•(7)					•(7)	•(7)	•(7)	•(7)
	Demand PCB	EKRP1AHT	•	•	•	•	•	•	•	•	•	•	•	•	•
	PC USB cable	EKPCCAB4	•	•	•	•	•	•	•	•	•	•	•	•	•
	Balancing valve	KVLVMX20S	•	•	•	•	•	•	•	•	•	•	•	•	•
	Decoupler	KDSCOUP	•	•	•	•	•	•	•	•	•	•	•	•	•
	Conversion kit H/O to reversible for floor standing	EKHVCONVH	•	•			•								
	Conversion kit H/O to reversible for wall mounted	EKHBCONV										•	•		
ECH2O options	Inline BUH - connection kit	EKECBUCO1AF						•	•	•	•				
	Inline BUH - 3kW, for *3V (3N~, 230 V, 3 kW)	EKECBUAF3V						•(8)	•(8)	•(8)	•(8)				
	Inline BUH - 6kW, for *6V (3N~, 230 V, 6 kW)	EKECBUAF6V						•(8)	•(8)	•(8)	•(8)				
	Inline BUH - 9kW, for *9W (3N~, 400 V, 9 kW)	EKECBUAF9W						•(8)	•(8)	•(8)	•(8)				
	Coleff sludge and magnetite separator SAS1	156631						•	•	•	•				
	Biv Connector Kit	EKECBIVCO1AF								•	•				
	DB connector kit	EKECDBCO1AF						•	•						
Home Hub	Daikin Home Hub	EKBHH	•	•	•	•	•	•	•	•	•	•	•	•	•
	Current sensor for single & three phase (power supply included)	EKCSSP/3P	•	•	•	•	•	•	•	•	•	•	•	•	•
	Cable P1 to USB	EKPUSB	•	•	•	•	•	•	•	•	•	•	•	•	•

(1) Only used with EKHWP300B
(2) Only used with EKHWP500B
(3) EKHYSPART can be used if you have a tank in which you can insert the thermistor.
(4) EKHYSPART2 can be used if you have a tank in which you can't insert a thermistor.
(5) Can only be used in combination with the wireless room thermostat EKRTR8.
(6) Only one sensor can be connected: indoor or outdoor.
(7) Additional relays to allow bivalent control in combination with external room thermostat and field supply.
(8) Only 1 Backup heater can be connected on one unit: 3 or 6* or 9 kW (*This 6V model applicable). EKECBUCO1AF is needed to connect the backup heater to the main unit.