

# 3 Options

## 3 - 1 Options

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### EGSAH-D9W

### EGSAX-D9W

### EGSAX-D9WG

Factory-mounted equipment for -EGSA(H/X)06DA##-

Description	EGSA(H/X)06DA##
Heating only model -EGSAH*-	9W
Reversible model -EGSAX*-	9W
Backup heater -3kW 1N~230V-	(7) (8) o
Backup heater -6kW 3N~400V-	(7) (9) o
Domestic hot water tank -180L-	o

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Kit availability

Reference	Description	EGSA*DA*			
		9W	9W	9W	9W
EGSAH*	Heating only indoor unit				
EGSAX*	Reversible indoor unit				
EKRP1HBAA	Digital I/O PCB (1) (2)	o	o	o	o
EKRP1AHTA	Demand PCB (3)	o	o	o	o
BRC1HHDA*	Remote user interface	o	o	o	o
EKCC8-W	Universal centralised user interface	o	o	o	o
KRCS01-1	Remote indoor sensor	o	o	o	o
EKPCCAB4	PC cable kit (4)	o	o	o	o
FWXV15AVEB	Heat pump convector	o	o (5)	o	o (5)
FWXV20AVEB	Heat pump convector	o	o (5)	o	o (5)
EKRTWA	Wired room thermostat	o	o	o	o
EKRTR1	Wireless room thermostat	o	o	o	o
EKRTETS	External room thermostat (6)	o	o	o	o
KGSFILL2	Fill kit	o	o	o	o
K.FERNOXTF1	Magnetic filter / dirt separator	o	o	o	o
K.FERNOXTF1FL	Magnetic filter / dirt separator	o	o	o	o
EKCSENS	Current sensor	o	o	o	o
EKGSHYDMOD	Hydro module	o	o	o	o
EKGSPQWCAB	Power cable with connector for Germany	o	o	o	o

(1) PCB that provides additional output connections: -

- (a) Control external heat source (bivalent operation).
- (b) Output remote ON/OFF signal space heating/cooling
- (c) Remote alarm output

(2) Additional relays to allow bivalent control in combination with an external room thermostat are field-supplied.

(3) PCB to receive up to 4 digital inputs for power limitation

(4) Data cable for connection with PC.

(5) The valve kit is mandatory if a heat pump convector is installed on a reversible model (not mandatory for heating only models).

(6) -EKRTETS- can only be used in combination with -EKRTR1-

(7) Backup heater capacity depends on how the backup heater is connected to the grid.

(8) -1-phase -3-kW (normal operation) / -6-kW (emergency operation/ "HP forced off" mode)

(9) -3-phase -6-kW (normal operation) / -9-kW (emergency operation/ "HP forced off" mode)

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