



Evodens

AMC./BS 60 from 3.4 to 35.9 kW

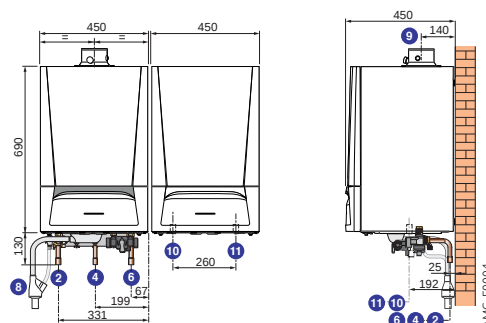


Enamelled 60 litre DHW calorifier placed to the right or the left of the boiler, protection by "Titan Active System" (anode without consumption of material)

- Boiler/tank connecting pipe included
- DHW sensor delivered
- Packaging: 3 packages



Protection of the DHW calorifier by "Titan Active System"



NOTA: the boiler/tank connecting kit is provided, but is not represented

MODEL

	AMC	15 + BS60	25 + BS60	35 + BS60
Boiler	Package HR128	Ref. 7670367	Package HR129	Ref. 7670368
Calorifier BS60	Package EE75	Ref. 7676238	Package EE75	Ref. 7676238
Connecting pipe boiler/calorifier	Package EA138	Ref. 100013746	Package EA138	Ref. 100013746



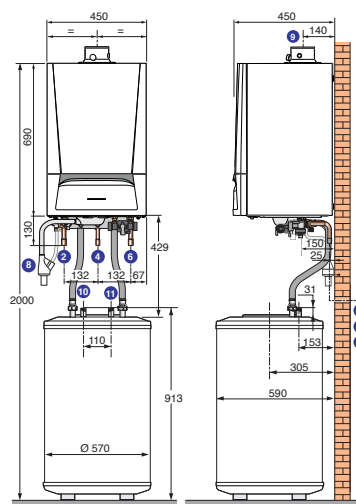
Evodens

AMC./BS 130 from 3.4 to 35.9 kW



Enamelled 130 litre DHW calorifier placed under the boiler with protection by magnesium anode

- Boiler/tank connecting pipe included
- DHW sensor must be ordered
- Packaging: 3 packages



MODEL

	AMC	15 + SRB130	25 + SRB130	35 + SRB130
Boiler	Package HR128	Ref. 7670367	Package HR129	Ref. 7670368
Calorifier SRB130	Package EE81	Ref. 7681039	Package EE81	Ref. 7681039
Connecting pipe boiler/calorifier	Package EA137	Ref. 100013532	Package EA137	Ref. 100013532
DHW sensor	Package AD212	Ref. 100000030	Package AD212	Ref. 100000030

TECHNICAL SPECIFICATIONS

Max operating pressure DHW: 10 bar

MODEL

	AMC	15/BS 60	25/BS 60	35/BS 60	15/BS 130	25/BS 130	35/BS 130
Energy efficiency class (DHW)		A	A	A	B	A	A
Nominal output at 50/30°C	kW	3.4-15.8	5.6-25.5	7.0-35.9	3.4-15.8	5.6-25.5	7.0-35.9
Seasonal space heating energy efficiency (without contribution of regulation)	%	94	94	95	94	94	95
Seasonal space heating energy efficiency (with outdoor sensor)	%	96	96	97	96	96	97
DHW calorifier capacity	l	57.3	57.3	57.3	125	125	125
Exchanged power	kW	14.9	22	25	14.9	24	25
Flow over 10 min at ΔT = 30 K	L/10 min	125	145	150	200	200	200
Flow per hour at ΔT = 35 K	L/h	355	540	615	355	590	615
Specific rate at ΔT = 30 K (compliance with EN 13203-1)	L/min	12.5	14.5	15	20.0	20	20
Coefficient of heat losses	W/K	1.03	1.03	1.03	1.28	1.28	1.28
Net weight	kg	86	86	88	101	101	103

DHW performances at room temperature 20°C, cold water temp. 10°C, primary hot water temp. 80°C, storage temp. 60°C