



ENERG

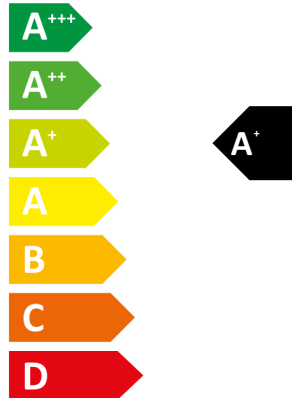
енергия · ενεργεια



STIEBEL ELTRON

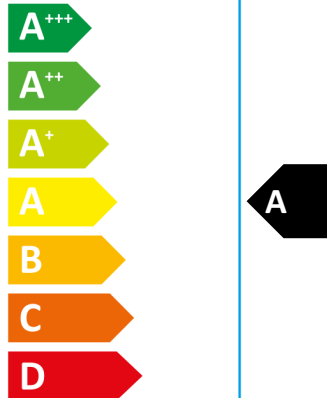
Innengerät : ACW 18 exklusiv / ACW 18
exklusiv / ACW 18 exklusiv
Außengerät: CUR 3-54 premium2

SEER



kW 54,0
SEER 58,0
kWh/annum 326

SCOP



kW	X	50,0	X
SCOP	X	3,9	X
kWh/annum	X	1797	X



60dB



64dB



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626/2011

		CUR 3-54 premium2
		232649
Manufacturer		STIEBEL ELTRON
Outdoor unit		CUR 3-54 premium2
Indoor unit		ACW 18 exklusiv / ACW 18 exklusiv / ACW 18 exklusiv
Sound power level in cooling mode, outdoor unit	dB(A)	64
Sound power level in cooling mode, indoor unit	dB(A)	60
GWP		2088
Seasonal energy efficiency ratio in cooling mode (SEER)		58,0
Energy efficiency class, cooling		A+
Annual power consumption for cooling (QCE)	kWh/a	326
Design load, cooling	kW	54,0
Seasonal coefficient of performance in heating mode (SCOP)		3,9
Energy efficiency class, heating		A
Annual power consumption for heating (QHE)	kWh/a	1797
Nominal capacity for specified reference temperature, heating	kW	39,0
Nominal capacity for dual mode temperature, heating	kW	44,0
Nominal capacity for temperature at the operating limit, heating	kW	31,0
Design load, heating	kW	50,0
Backup heating output	kW	11,0