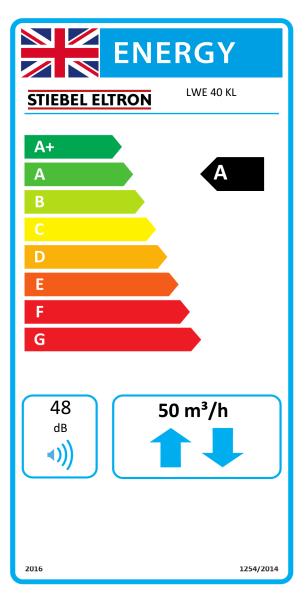
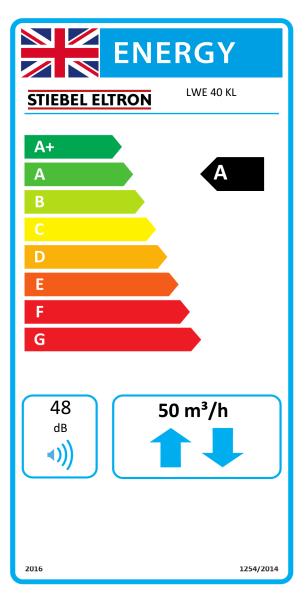


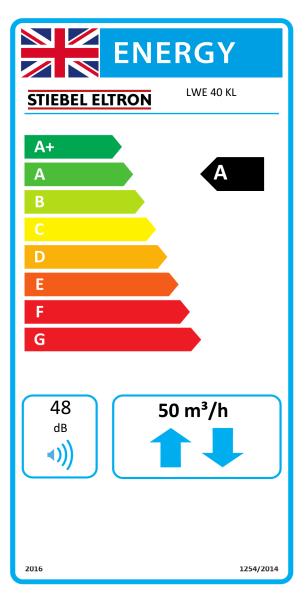
Specific energy consumption under colder climate conditions with control subject to on-site requirements Specific energy consumption under average climate conditions with control subject to on-site requirements Specific energy consumption under warmer climate conditions with control subject to on-site requirements Energy efficiency class under colder climate conditions with control subject to on-site requirements Energy efficiency class under average climate conditions with control subject to on-site requirements Energy efficiency class under average climate conditions with control subject to on-site requirements Energy efficiency class under warmer climate conditions with control subject to on-site requirements Ventilation unit type WLA, Zwei F Drive type Drive type Reate of temperature change for heat recovery % Max. air flow rate Max. power consumption W Sound power level LWA dB(A) Reference air flow rate m³/s Reference pressure differential Pa Specific power input Control factor, control subject to on-site requirements	208314 EL ELTRON -87,86 -43,91 -18,74 A+ A+ E Richtungen ahlgeregelt
Specific energy consumption under colder climate conditions with control subject to on-site requirements Specific energy consumption under average climate conditions with control subject to on-site requirements Specific energy consumption under warmer climate conditions with control subject to on-site requirements Energy efficiency class under colder climate conditions with control subject to on-site requirements Energy efficiency class under average climate conditions with control subject to on-site requirements Energy efficiency class under average climate conditions with control subject to on-site requirements Energy efficiency class under warmer climate conditions with control subject to on-site requirements Ventilation unit type WLA, Zwei F Drive type Drebza Heat recovery type Reate of temperature change for heat recovery Max. air flow rate Max. power consumption W Sound power level LWA dB(A) Reference air flow rate m³/s Reference pressure differential Pa Specific power input Control factor, control subject to on-site requirements	-87,86 -43,91 -18,74 A+ A+ E
Control subject to on-site requirements Specific energy consumption under average climate conditions with control subject to on-site requirements Specific energy consumption under average climate conditions with control subject to on-site requirements Energy efficiency class under colder climate conditions with control subject to on-site requirements Energy efficiency class under average climate conditions with control subject to on-site requirements Energy efficiency class under average climate conditions with control subject to on-site requirements Energy efficiency class under warmer climate conditions with control subject to on-site requirements Ventilation unit type Ventilation unit type Drive type Drive type Rate of temperature change for heat recovery Max. air flow rate m³/h Max. power consumption W Sound power level LWA dB(A) Reference air flow rate m³/s Reference pressure differential Pa Specific power input W/(m³/h) Control factor, control subject to on-site requirements	-43,91 -18,74 A+ A+ E
Control subject to on-site requirements Specific energy consumption under warmer climate conditions with control subject to on-site requirements Energy efficiency class under colder climate conditions with control subject to on-site requirements Energy efficiency class under average climate conditions with control subject to on-site requirements Energy efficiency class under warmer climate conditions with control subject to on-site requirements Energy efficiency class under warmer climate conditions with control subject to on-site requirements Ventilation unit type WLA, Zwei F Drive type Drehza Heat recovery type Rate of temperature change for heat recovery Max. air flow rate Max. power consumption W Sound power level LWA dB(A) Reference air flow rate m³/s Reference pressure differential Pa Specific power input W/(m³/h) Control factor, control subject to on-site requirements	-18,74 A+ A+ E Richtungen
Control subject to on-site requirements Energy efficiency class under colder climate conditions with control subject to on-site requirements Energy efficiency class under average climate conditions with control subject to on-site requirements Energy efficiency class under warmer climate conditions with control subject to on-site requirements Ventilation unit type Drive type Drive type Rate of temperature change for heat recovery Max. air flow rate Max. power consumption W Sound power level LWA Reference air flow rate Reference pressure differential Pa Specific power input Control factor, control subject to on-site requirements	A+ A+ E Richtungen
subject to on-site requirements Energy efficiency class under average climate conditions with control subject to on-site requirements Energy efficiency class under warmer climate conditions with control subject to on-site requirements Ventilation unit type WLA, Zwei Find the private of temperature change for heat recovery type Rate of temperature change for heat recovery % Max. air flow rate may'h Max. power consumption W Sound power level LWA dB(A) Reference air flow rate may's Reference pressure differential Pa Specific power input W/(m³/h) Control factor, control subject to on-site requirements	A+ E Richtungen
Energy efficiency class under warmer climate conditions with control subject to on-site requirements Ventilation unit type Drive type Heat recovery type Rate of temperature change for heat recovery Max. air flow rate Max. power consumption Sound power level LWA Reference air flow rate Reference pressure differential Specific power input Control factor, control subject to on-site requirements	E Richtungen
Subject to on-site requirements Ventilation unit type Drive type Heat recovery type Rate of temperature change for heat recovery Max. air flow rate Max. power consumption Sound power level LWA Reference air flow rate Reference pressure differential Specific power input Control factor, control subject to on-site requirements	Richtungen
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Max. air flow rate m³/h Max. power consumption W Sound power level LWA dB(A) Reference air flow rate m³/s Reference pressure differential Pa Specific power input W/(m³/h) Control factor, control subject to on-site requirements —	.egenerativ
Max. power consumption Sound power level LWA Reference air flow rate Reference pressure differential Specific power input Control factor, control subject to on-site requirements	86,6
Sound power level LWA dB(A) Reference air flow rate m³/s Reference pressure differential Pa Specific power input W/(m³/h) Control factor, control subject to on-site requirements	50
Reference air flow rate m³/s Reference pressure differential Pa Specific power input W/(m³/h) Control factor, control subject to on-site requirements	12
Reference pressure differential Pa Specific power input W/(m³/h) Control factor, control subject to on-site requirements	48
Specific power input Control factor, control subject to on-site requirements W/(m³/h)	0,014
Control factor, control subject to on-site requirements	50
	0,14
	0,65
Sensitivity to pressure fluctuations %	39 / 39
Airtightness between indoors and outdoors m³/h	0,20
Annual power consumption under colder climate conditions with control subject to on-site requirements kWh/a	82
Annual power consumption under average climate conditions with control subject to on-site requirements kWh/a	82
Annual power consumption under warmer climate conditions with control subject to on-site requirements kWh/a	82
Annual heating savings under colder climate conditions with control subject to on-site requirements kWh/a	8990
Annual heating savings under average climate conditions with control subject to on-site requirements kWh/a	4595
Annual heating savings under warmer climate conditions with control subject to on-site requirements kWh/a	2078



		LWE 40 KL
		208314
Manufacturer	,	STIEBEL ELTRON
Specific energy consumption under colder climate conditions with central demand-dependent control	kWh/(m²a)	-84,57
Specific energy consumption under average climate conditions with central demand-dependent control	kWh/(m²a)	-41,53
Specific energy consumption under warmer climate conditions with central demand-dependent control	kWh/(m²a)	-16,87
Energy efficiency class under colder climate conditions with central demand-dependent control		A+
Energy efficiency class under average climate conditions with central demand-dependent control		А
Energy efficiency class under warmer climate conditions with central demand-dependent control		Е
Ventilation unit type		WLA, Zwei Richtungen
Drive type		Drehzahlgeregelt
Heat recovery type		Regenerativ
Rate of temperature change for heat recovery	%	86,6
Max. air flow rate	m³/h	50
Max. power consumption	W	12
Sound power level LWA	dB(A)	48
Reference air flow rate	m³/s	0,014
Reference pressure differential	Pa	50
Specific power input	W/(m³/h)	0,14
Control factor, central demand-dependent control		0,85
Sensitivity to pressure fluctuations	%	39 / 39
Airtightness between indoors and outdoors	m³/h	0,20
Annual power consumption under colder climate conditions with central demand-dependent control	kWh/a	139
Annual power consumption under average climate conditions with central demand-dependent control	kWh/a	139
Annual power consumption under warmer climate conditions with central demand-dependent control	kWh/a	139
Annual heating savings under colder climate conditions with central demand-dependent control	kWh/a	8806
Annual heating savings under average climate conditions with central demand-dependent control	kWh/a	4501
Annual heating savings under warmer climate conditions with central demand-dependent control	kWh/a	2035



		LWE 40 KI
		LWE 40 KL 208314
Manufacturer		STIEBEL ELTRON
Specific energy consumption under colder climate conditions with time control	kWh/(m²a)	-82,79
Specific energy consumption under average climate conditions with time control	kWh/(m²a)	-40,19
Specific energy consumption under warmer climate conditions with time control	kWh/(m²a)	-15,79
Energy efficiency class under colder climate conditions with time control		A+
Energy efficiency class under average climate conditions with time control		A
Energy efficiency class under warmer climate conditions with time control		E
Ventilation unit type		WLA, Zwei Richtungen
Drive type		Drehzahlgeregelt
Heat recovery type		Regenerativ
Rate of temperature change for heat recovery	%	86,6
Max. air flow rate	m³/h	50
Max. power consumption	W	12
Sound power level LWA	dB(A)	48
Reference air flow rate	m³/s	0,014
Reference pressure differential	Pa	50
Specific power input	W/(m³/h)	0,14
Control factor, time control		0,95
Sensitivity to pressure fluctuations	%	39 / 39
Airtightness between indoors and outdoors	m³/h	0,20
Annual power consumption under colder climate conditions with time control	kWh/a	174
Annual power consumption under average climate conditions with time control	kWh/a	174
Annual power consumption under warmer climate conditions with time control	kWh/a	174
Annual heating savings under colder climate conditions with time control	kWh/a	8714
Annual heating savings under average climate conditions with time control	kWh/a	4454
Annual heating savings under warmer climate conditions with time control	kWh/a	2014



		LWE 40 KL	
		208314	
Manufacturer		STIEBEL ELTRON	
Specific energy consumption under colder climate conditions with manual control	kWh/(m²a)	-81,86	
Specific energy consumption under average climate conditions with manual control	kWh/(m²a)	-39,49	
Specific energy consumption under warmer climate conditions with manual control	kWh/(m²a)	-15,21	
Energy efficiency class under colder climate conditions with manual control		A+	
Energy efficiency class under average climate conditions with manual control		A	
Energy efficiency class under warmer climate conditions with manual control		Е	
Ventilation unit type		WLA, Zwei Richtungen	
Drive type		Drehzahlgeregelt	
Heat recovery type		Regenerativ	
Rate of temperature change for heat recovery	%	86,6	
Max. air flow rate	m³/h	50	
Max. power consumption	W	12	
Sound power level LWA	dB(A)	48	
Reference air flow rate	m³/s	0,014	
Reference pressure differential	Pa	50	
Specific power input	W/(m³/h)	0,14	
Control factor, manual control		1,00	
Sensitivity to pressure fluctuations	%	39 / 39	
Airtightness between indoors and outdoors	m³/h	0,20	
Annual power consumption under colder climate conditions with manual control	kWh/a	193	
Annual power consumption under average climate conditions with manual control	kWh/a	193	
Annual power consumption under warmer climate conditions with manual control	kWh/a	193	
Annual heating savings under colder climate conditions with manual control	kWh/a	8668	
Annual heating savings under average climate conditions with manual control	kWh/a	4431	
Annual heating savings under warmer climate conditions with manual control	kWh/a	2004	