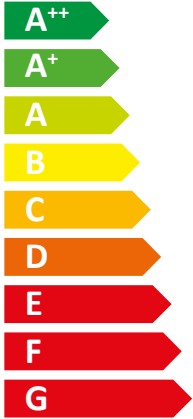
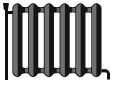




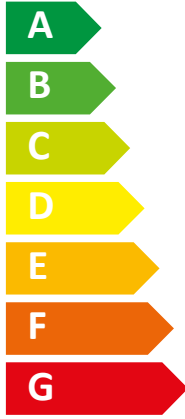
ENERG Y IJA
 енергия · ενέργεια IE IA

STIEBEL ELTRON

WPL 17 ACS classic
 compact plus set S



A+



A

Two icons of a house with sound waves emanating from it, one above the other. Below the icons is the text "57 dB".



A legend box containing three colored squares with corresponding power labels: a dark blue square for "9 kW", a medium blue square for "9 kW", and a light blue square for "8 kW".

2015

811/2013

WPL 17 ACS classic compact plus set S

236636

Manufacturer		STIEBEL ELTRON
Load profile		XL
Energy efficiency class for central heating in moderate climates for medium temperature applications		A+
Energy efficiency class for central heating in moderate climates for low temperature applications		A++
Energy efficiency category for DHW heating under moderate climatic conditions		A
Rated heating output in moderate climates for medium temperature applications	kW	8
Rated heating output in moderate climates for low temperature applications	kW	9
Energy consumption of central heating in moderate climates for medium temperature applications	kWh/a	4947
Energy consumption for central heating under moderate climatic conditions, for low temperature applications	kWh/a	4253
Energy consumption for DHW heating under moderate climatic conditions	kWh/a	1532
Energy efficiency for central heating in moderate climates for medium temperature applications	%	123
Energy efficiency for central heating in moderate climates for low temperature applications	%	176
Energy efficiency for DHW heating (η_{wh}) under moderate climatic conditions	%	110
Rated heating output in colder climates for medium temperature applications	kW	9
Rated heating output in colder climates for low temperature applications	kW	9
Rated heating output in warmer climates for medium temperature applications	kW	7
Rated heating output in warmer climates for low temperature applications	kW	8
Energy consumption for central heating under colder climatic conditions, for medium temperature applications	kWh/a	7599
Energy consumption for central heating under colder climatic conditions, for low temperature applications	kWh/a	5710
Energy consumption for central heating under warmer climatic conditions, for medium temperature applications	kWh/a	2226
Energy consumption for central heating under warmer climatic conditions, for low temperature applications	kWh/a	1917
Energy consumption for DHW heating under colder climatic conditions	kWh/a	1709
Energy consumption for DHW heating under warmer climatic conditions	kWh/a	1200
Energy efficiency for central heating in colder climates for medium temperature applications	%	111
Energy efficiency for central heating in colder climates for low temperature applications	%	147
Energy efficiency for central heating in warmer climates for medium temperature applications	%	158
Energy efficiency for central heating in warmer climates for low temperature applications	%	209
Energy efficiency for DHW heating (η_{wh}) under colder climatic conditions	%	99
Energy efficiency for DHW heating (η_{wh}) under warmer climatic conditions	%	141
Sound power level external	dB(A)	57



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STIEBEL ELTRON

WPL 17 ACS classic compact plus set S

A+ A XL

A+++ A++ A+ A B C D E F G A++

+

+

+

+

XL A+++ A++ A+ A B C D E F G A

WPL 17 ACS classic compact plus set S

236636

Manufacturer		STIEBEL ELTRON
Energy efficiency for central heating in moderate climates for medium temperature applications	%	123
Temperature controller class		VI
Contribution of temperature controller to room heating energy efficiency	%	4
Room heating energy efficiency of composite system under moderate climatic conditions	%	127
Room heating energy efficiency of composite system under colder climatic conditions	%	115
Room heating energy efficiency of composite system under warmer climatic conditions	%	162
Value of differential between room heating energy efficiency under moderate climatic conditions and that under colder climatic conditions	%	12
Value of differential between room heating energy efficiency under warmer climatic conditions and that under moderate climatic conditions	%	35
Energy efficiency class for central heating in moderate climates for medium temperature applications		A+
Room heating energy efficiency class of composite system under moderate climatic conditions		A++
Energy efficiency category for DHW heating under moderate climatic conditions		A
Load profile		XL

WPL 17 ACS classic compact plus set S

236636

Manufacturer		STIEBEL ELTRON
With booster heater		x
Combi boiler with heat pump		x
Rated heating output in moderate climates for medium temperature applications	kW	8
Tj = -7 °C heating output, partial load range under moderate climatic conditions (Pdh)	kW	8,1
Tj = 2 °C heating output, partial load range under moderate climatic conditions (Pdh)	kW	5,2
Tj = 7 °C heating output, partial load range under moderate climatic conditions (Pdh)	kW	3,5
Tj = 12 °C heating output, partial load range under moderate climatic conditions (Pdh)	kW	3,4
Tj = dual mode temperature under moderate climatic conditions (Pdh)	kW	8,1
Tj = operating temperature limit under moderate climatic conditions (Pdh)	kW	7,9
For air/water heat pumps:Tj = -15 °C (if TOL< -20 °C) (Pdh)	kW	0
Tj = -7 °C COP, partial load range under moderate climatic conditions (COPd)		2,72
Tj = 2 °C COP, partial load range under moderate climatic conditions (COPd)		4,35
Tj = 7 °C COP, partial load range under moderate climatic conditions (COPd)		6,6
Tj = 12 °C COP, partial load range under moderate climatic conditions (COPd)		6,78
Tj = dual mode temperature under moderate climatic conditions (COPd)		2,72
Tj = operating temperature limit under moderate climatic conditions (COPd)		2,64
For air/water heat pumps:Tj= -15 °C (if TOL< -20 °C) (COPd)		0
Dual mode temperature (Tbiv)	°C	-7
Heating water operating temperature limit (WTOL)	°C	60
Power consumption, OFF state (Poff)	W	17
Power consumption, thermostat OFF state (PTO)	W	30
Standby power consumption (PSB)	W	17
Power consumption, operating state, with crankcase heating (PCK)	W	5
Booster heater heating output (PSUB)	kW	1,27
Type of energy supply, booster heater		electric
Power control		variable
Sound power level external	dB(A)	57
Energy consumption of central heating in moderate climates for medium temperature applications	kWh/a	4947
Flow rate, heat source side	m ³ /h	2200
Load profile		XL
Energy efficiency category for DHW heating under moderate climatic conditions		A



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STIEBEL ELTRON HSBC 200 S



65 W

189 L

2017

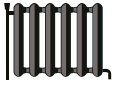
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		HSBC 200 S
		234801
Manufacturer		STIEBEL ELTRON
Energy efficiency class		C
Standby losses	W	65
Cylinder capacity	l	189



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STIEBEL ELTRON WPL 17 ACS classic



55 °C

35 °C



A+

A++

57 dB

■ 9	■ 9
■ 8	■ 9
■ 7	■ 8

kW kW

2015

811/2013

		WPL 17 ACS classic
		235922
Manufacturer		STIEBEL ELTRON
Energy efficiency class for central heating in moderate climates for medium temperature applications		A+
Energy efficiency class for central heating in moderate climates for low temperature applications		A++
Rated heating output in moderate climates for medium temperature applications	kW	8
Rated heating output in moderate climates for low temperature applications	kW	9
Energy efficiency for central heating in moderate climates for medium temperature applications	%	123
Energy efficiency for central heating in moderate climates for low temperature applications	%	176
Energy consumption of central heating in moderate climates for medium temperature applications	kWh/a	4947
Energy consumption for central heating under moderate climatic conditions, for low temperature applications	kWh/a	4253
Rated heating output in colder climates for medium temperature applications	kW	9
Rated heating output in colder climates for low temperature applications	kW	9
Rated heating output in warmer climates for medium temperature applications	kW	7
Rated heating output in warmer climates for low temperature applications	kW	8
Energy efficiency for central heating in colder climates for medium temperature applications	%	111
Energy efficiency for central heating in colder climates for low temperature applications	%	147
Energy efficiency for central heating in warmer climates for medium temperature applications	%	158
Energy efficiency for central heating in warmer climates for low temperature applications	%	209
Energy consumption for central heating under colder climatic conditions, for medium temperature applications	kWh/a	7599
Energy consumption for central heating under colder climatic conditions, for low temperature applications	kWh/a	5710
Energy consumption for central heating under warmer climatic conditions, for medium temperature applications	kWh/a	2226
Energy consumption for central heating under warmer climatic conditions, for low temperature applications	kWh/a	1917
Sound power level external	dB(A)	57



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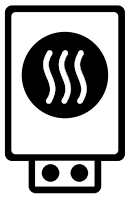
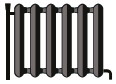
IJA

IE

IA

STIEBEL ELTRON

WPL 17 ACS classic



A⁺

A⁺⁺⁺

A⁺⁺

A⁺⁺

A⁺

A

B

C

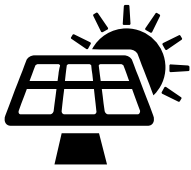
D

E

F

G

+



+



+



+



		WPL 17 ACS classic
		235922
Manufacturer		STIEBEL ELTRON
Energy efficiency for central heating in moderate climates for medium temperature applications	%	123
Temperature controller class		VI
Contribution of temperature controller to room heating energy efficiency	%	4
Room heating energy efficiency of composite system under moderate climatic conditions	%	127
Room heating energy efficiency of composite system under colder climatic conditions	%	115
Room heating energy efficiency of composite system under warmer climatic conditions	%	162
Value of differential between room heating energy efficiency under moderate climatic conditions and that under colder climatic conditions	%	12
Value of differential between room heating energy efficiency under warmer climatic conditions and that under moderate climatic conditions	%	35
Energy efficiency class for central heating in moderate climates for medium temperature applications		A+
Room heating energy efficiency class of composite system under moderate climatic conditions		A++

		WPL 17 ACS classic
		235922
Manufacturer		STIEBEL ELTRON
With booster heater		-
Combi boiler with heat pump		-
Rated heating output in moderate climates for medium temperature applications	kW	8
Tj = -7 °C heating output, partial load range under moderate climatic conditions (Pdh)	kW	8,1
Tj = 2 °C heating output, partial load range under moderate climatic conditions (Pdh)	kW	5,2
Tj = 7 °C heating output, partial load range under moderate climatic conditions (Pdh)	kW	3,5
Tj = 12 °C heating output, partial load range under moderate climatic conditions (Pdh)	kW	3,4
Tj = dual mode temperature under moderate climatic conditions (Pdh)	kW	8,1
Tj = operating temperature limit under moderate climatic conditions (Pdh)	kW	7,9
For air/water heat pumps:Tj = -15 °C (if TOL < -20 °C) (Pdh)	kW	0
Tj = -7 °C COP, partial load range under moderate climatic conditions (COPd)		2,72
Tj = 2 °C COP, partial load range under moderate climatic conditions (COPd)		4,35
Tj = 7 °C COP, partial load range under moderate climatic conditions (COPd)		6,6
Tj = 12 °C COP, partial load range under moderate climatic conditions (COPd)		6,78
Tj = dual mode temperature under moderate climatic conditions (COPd)		2,72
Tj = operating temperature limit under moderate climatic conditions (COPd)		2,64
For air/water heat pumps:Tj = -15 °C (if TOL < -20 °C) (COPd)		0
Dual mode temperature (Tbiv)	°C	-7
Heating water operating temperature limit (WTOL)	°C	60
Power consumption, OFF state (Poff)	W	17
Power consumption, thermostat OFF state (PTO)	W	30
Standby power consumption (PSB)	W	17
Power consumption, operating state, with crankcase heating (PCK)	W	5
Booster heater heating output (PSUB)	kW	1,27
Type of energy supply, booster heater		electric
Power control		variable
Sound power level external	dB(A)	57
Energy consumption of central heating in moderate climates for medium temperature applications	kWh/a	4947
Flow rate, heat source side	m ³ /h	2200