



Product Fiche

WSLHP7 & WSLHP12



Product Fiche is made in accordance with Commission Delegated Regulation (EU) No. 811/2013 and Regulation (EU) No. 813/2013.

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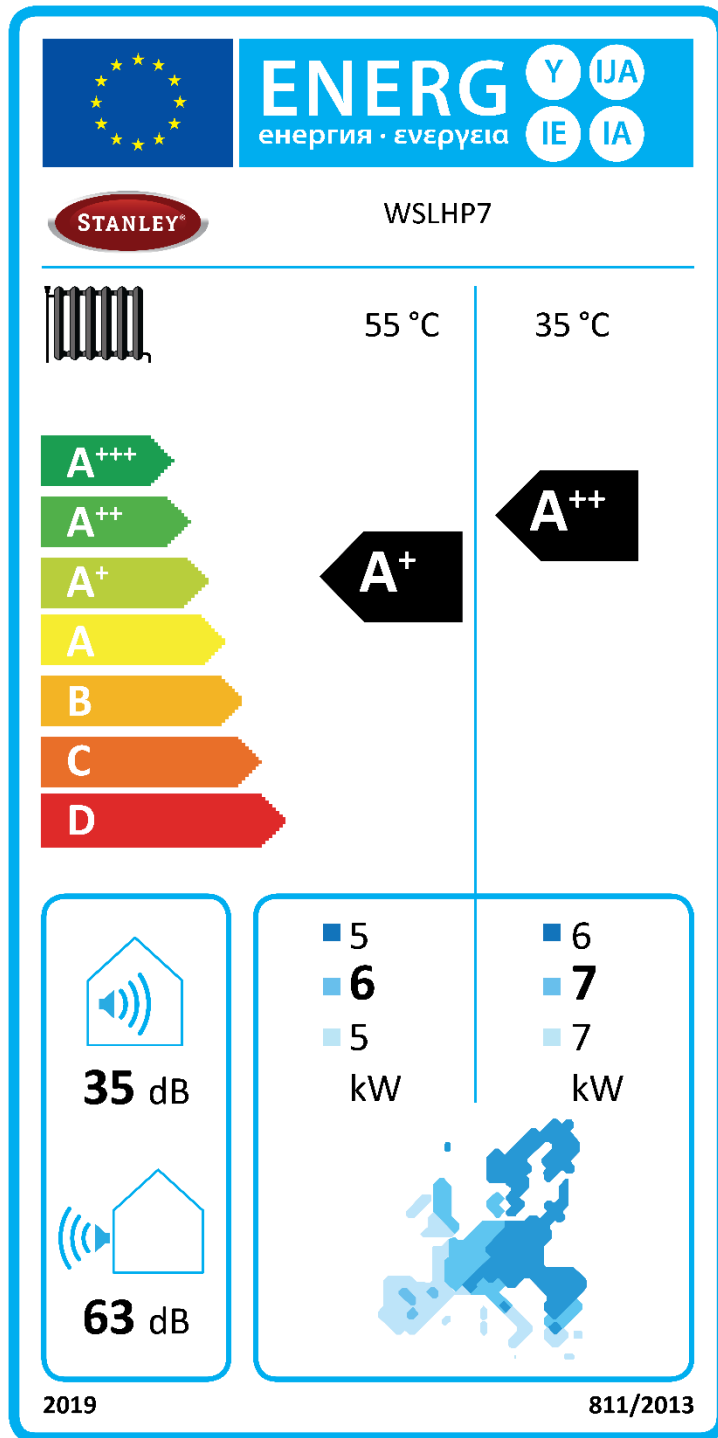
1 Heat pump WSLHP7

1.1 Space heating heat pump WSLHP7

Technical parameters of the heat pump	Measured and calculated values in accordance with Commission Delegated Regulation (EU) No 811/2013 and Regulation (EU) No 813/2013			
a) name or trademark	STANLEY			
b) model identifier*	WSLHP7*			
c) the seasonal space heating energy efficiency class of the model	Middle temperature		Low Temperature	
	A+		A++	
d) the rated heat output, including the rated heat output of any supplementary heater, in kW, rounded to the nearest integer	Middle temperature		Low Temperature	
	6 kW		7 kW	
e) the seasonal space heating energy efficiency in %, rounded to the nearest integer	Middle temperature		Low Temperature	
	112 %		163 %	
f) the annual energy consumption in kWh in terms of final energy	3897 kWh		3346 kWh	
g) the sound power level L_{WA} , indoors, in dB, rounded to the nearest integer	35 dB			
h) any specific precautions that shall be taken when the space heater is assembled, installed or maintained	-			
i) the rated heat output, including the rated heat output of any supplementary heater, in kW, under colder and warmer climate conditions, rounded to the nearest integer	Middle temperature		Low Temperature	
	Colder	Warmer	Colder	Warmer
	5 kW	5 kW	6 kW	7 kW
j) the seasonal space heating energy efficiency in %, under colder and warmer climate conditions, rounded to the nearest integer	Middle temperature		Low Temperature	
	Colder	Warmer	Colder	Warmer
	104 %	136 %	143 %	206 %
k) the annual energy consumption in kWh in terms of final energy, rounded to the nearest integer	Middle temperature		Low Temperature	
	Colder	Warmer	Colder	Warmer
	4532 kWh	1959 kWh	3989 kWh	1816 kWh
l) the sound power level L_{WA} , outdoors, in dB, rounded to the nearest integer	63 dB			

*in combination with indoor units WSL141 & WSL142

Energy label – Space heating heat pump (Air/Water):

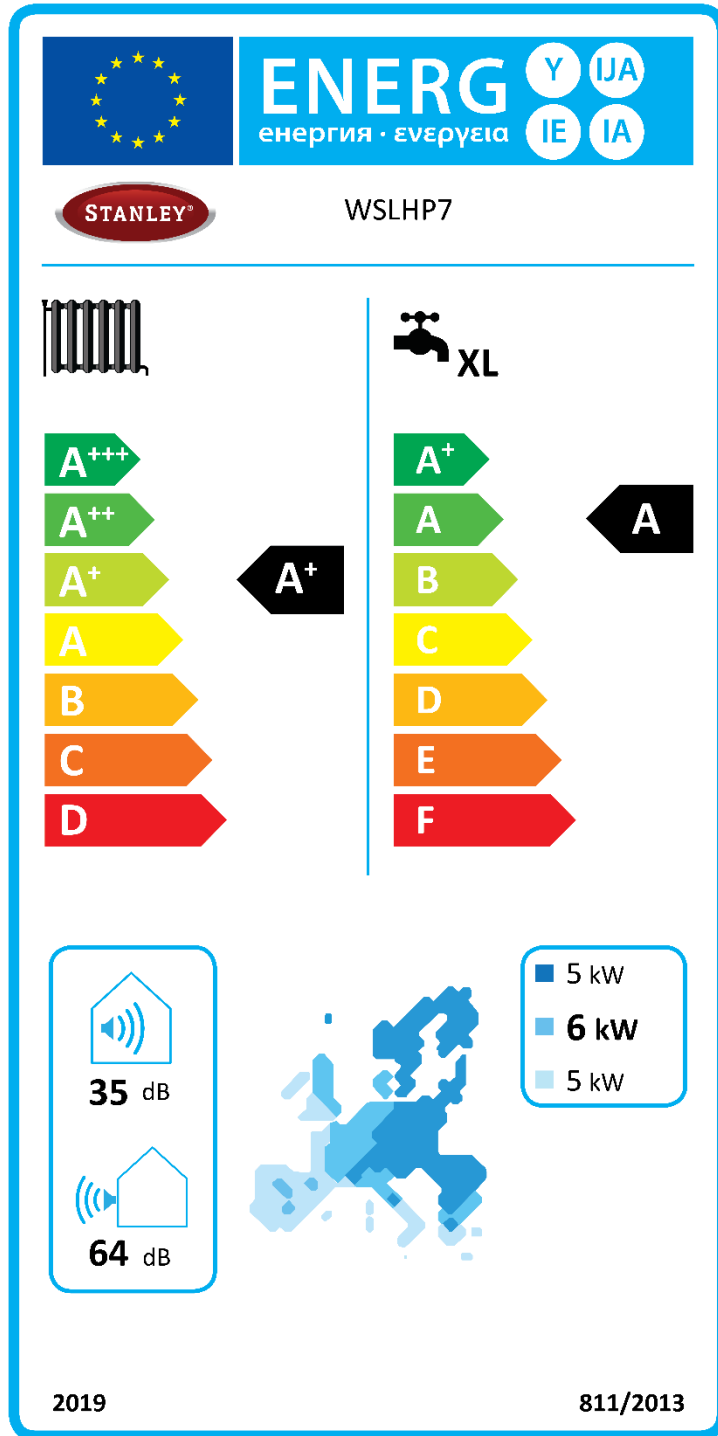


1.2 Combined heat pump WSLHP7

Technical parameters of the heat pump	Measured and calculated values in accordance with Commission Delegated Regulation (EU) No 811/2013 and Regulation (EU) No 813/2013			
a) name or trademark	STANLEY			
b) model identifier*	WSLHP7			
c) the seasonal space heating energy efficiency class of the model	Middle temperature		Low Temperature	
	A+		A++	
d) the rated heat output, including the rated heat output of any supplementary heater, in kW, rounded to the nearest integer	Middle temperature		Low Temperature	
	6 kW		7 kW	
e) the seasonal space heating energy efficiency in %, rounded to the nearest integer	Middle temperature		Low Temperature	
	112 %		163 %	
f) the annual energy consumption in kWh in terms of final energy	3897 kWh		3346 kWh	
g) the sound power level L_{WA} , indoors, in dB, rounded to the nearest integer	35 dB			
h) any specific precautions that shall be taken when the space heater is assembled, installed or maintained	-			
i) the rated heat output, including the rated heat output of any supplementary heater, in kW, under colder and warmer climate conditions, rounded to the nearest integer	Middle temperature		Low Temperature	
	Colder	Warmer	Colder	Warmer
	5 kW	5 kW	6 kW	7 kW
j) the seasonal space heating energy efficiency in %, under colder and warmer climate conditions, rounded to the nearest integer	Middle temperature		Low Temperature	
	Colder	Warmer	Colder	Warmer
	-	-	-	-
k) the annual energy consumption in kWh in terms of final energy, rounded to the nearest integer	Middle temperature		Low Temperature	
	Colder	Warmer	Colder	Warmer
	-	-	-	-
l) the sound power level L_{WA} , outdoors, in dB, rounded to the nearest integer	64 dB			
m) the declared load profile	XL			
n) the water heating energy efficiency class in the average climate zone	A			
o) the water heating energy efficiency in %, in average climate zone	98 %			
p) the annual electricity consumption in kWh in average climate conditions	1710 kWh			

*in combination with indoor unit WSL142

Energy label – Combined heating heat pump (Air/Water):



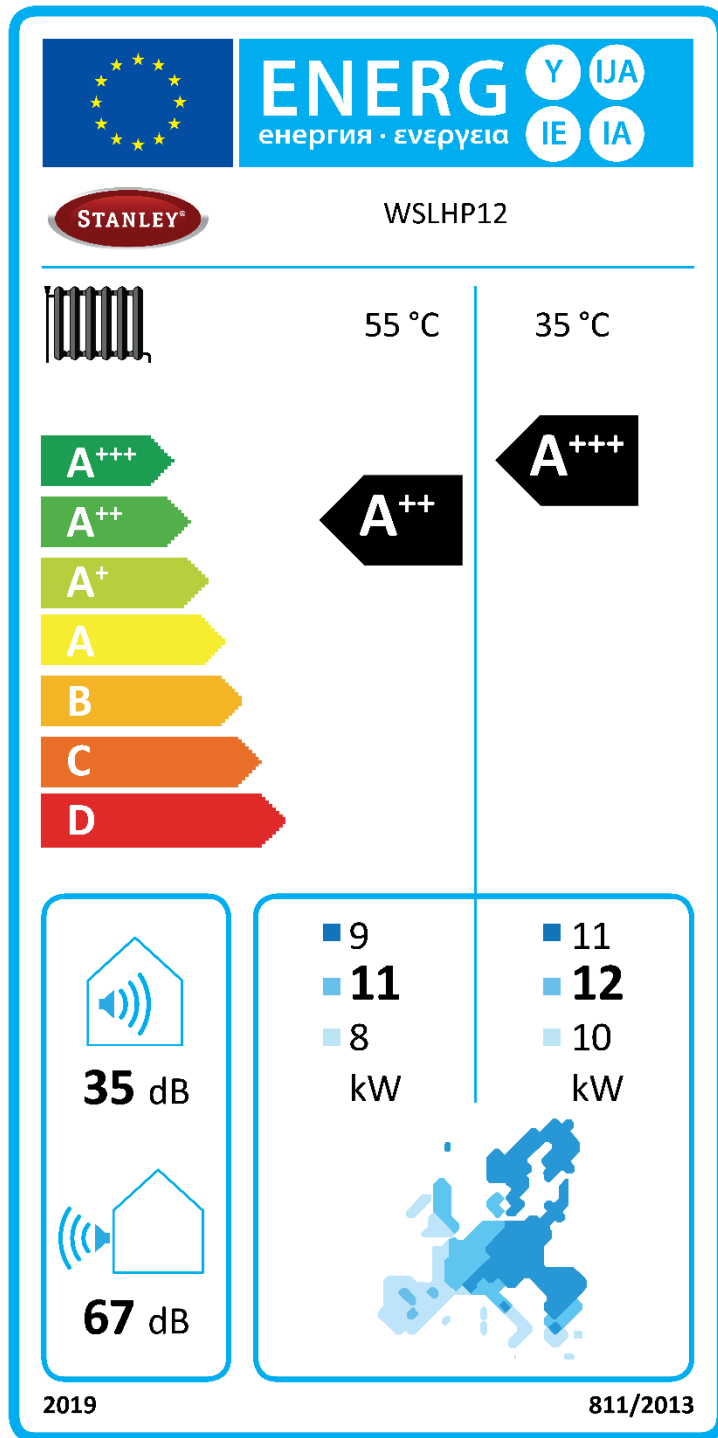
2 Heat pump WSLHP12

2.1 Space heating heat pump WSLHP12

Technical parameters of the heat pump	Measured and calculated values in accordance with Commission Delegated Regulation (EU) No 811/2013 and Regulation (EU) No 813/2013			
a) name or trademark	STANLEY			
b) model identifier*	WSLHP12			
c) the seasonal space heating energy efficiency class of the model	Middle temperature		Low Temperature	
	A++		A+++	
d) the rated heat output, including the rated heat output of any supplementary heater, in kW, rounded to the nearest integer	Middle temperature		Low Temperature	
	11 kW		12 kW	
e) the seasonal space heating energy efficiency in %, rounded to the nearest integer	Middle temperature		Low Temperature	
	125 %		182 %	
f) the annual energy consumption in kWh in terms of final energy	7074 kWh		5154 kWh	
g) the sound power level L_{WA} , indoors, in dB, rounded to the nearest integer	35 dB			
h) any specific precautions that shall be taken when the space heater is assembled, installed or maintained	-			
i) the rated heat output, including the rated heat output of any supplementary heater, in kW, under colder and warmer climate conditions, rounded to the nearest integer	Middle temperature		Low Temperature	
	Colder	Warmer	Colder	Warmer
	9 kW	8 kW	11 kW	10 kW
j) the seasonal space heating energy efficiency in %, under colder and warmer climate conditions, rounded to the nearest integer	Middle temperature		Low Temperature	
	Colder	Warmer	Colder	Warmer
	-	-	-	-
k) the annual energy consumption in kWh in terms of final energy, rounded to the nearest integer	Middle temperature		Low Temperature	
	Colder	Warmer	Colder	Warmer
	-	-	-	-
l) the sound power level L_{WA} , outdoors, in dB, rounded to the nearest integer	67 dB			

*in combination with indoor units WSL141 and WSL142

Energy label – Space heating heat pump (Air/Water):



2.2 Combined heat pump WSLHP12

Technical parameters of the heat pump	Measured and calculated values in accordance with Commission Delegated Regulation (EU) No 811/2013 and Regulation (EU) No 813/2013			
a) name or trademark	STANLEY			
b) model identifier*	WSLHP12			
c) the seasonal space heating energy efficiency class of the model	Middle temperature		Low Temperature	
	A++		A+++	
d) the rated heat output, including the rated heat output of any supplementary heater, in kW, rounded to the nearest integer	Middle temperature		Low Temperature	
	11 kW		12 kW	
e) the seasonal space heating energy efficiency in %, rounded to the nearest integer	Middle temperature		Low Temperature	
	125 %		182 %	
f) the annual energy consumption in kWh in terms of final energy	7074 kWh		5154 kWh	
g) the sound power level L_{WA} , indoors, in dB, rounded to the nearest integer	35 dB			
h) any specific precautions that shall be taken when the space heater is assembled, installed or maintained	-			
i) the rated heat output, including the rated heat output of any supplementary heater, in kW, under colder and warmer climate conditions, rounded to the nearest integer	Middle temperature		Low Temperature	
	Colder	Warmer	Colder	Warmer
	9 kW	8 kW	11 kW	10 kW
j) the seasonal space heating energy efficiency in %, under colder and warmer climate conditions, rounded to the nearest integer	Middle temperature		Low Temperature	
	Colder	Warmer	Colder	Warmer
	-	-	-	-
k) the annual energy consumption in kWh in terms of final energy, rounded to the nearest integer	Middle temperature		Low Temperature	
	Colder	Warmer	Colder	Warmer
	-	-	-	-
l) the sound power level L_{WA} , outdoors, in dB, rounded to the nearest integer	67 dB			
m) the declared load profile	XL			
n) the water heating energy efficiency class in the average climate zone	A			
o) the water heating energy efficiency in %, in average climate zone	89 %			
p) the annual electricity consumption in kWh in climate conditions	1881 kWh			

*in combination with indoor unit WSL142.

Energy label – Combined heating heat pump (Air/Water):

