

Product Fiche

WSLHP7 & WSLHP12





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

Product Fiche

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1 Heat pump WSLHP7

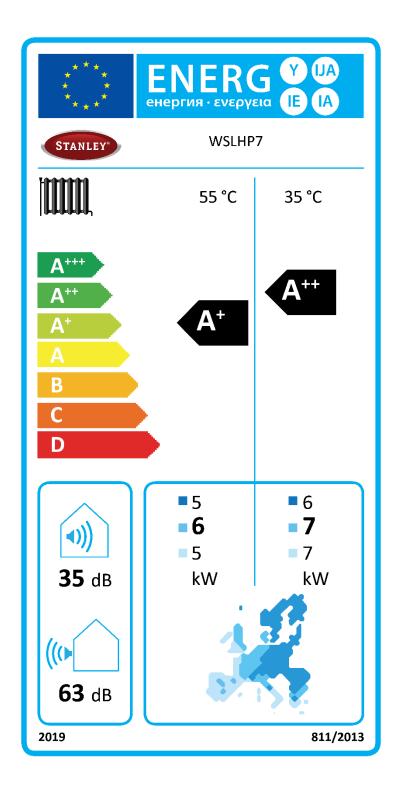
1.1 Space heating heat pump WSLHP7

| Te | chnical 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 | | STAN | ILEY | | |
| b) | model identifier* | | WSLHP7* | | | |
| c) | c) the seasonal space heating energy efficiency class of the model | | Middle temperature | | Low Temperature | |
| | | | A+ | | A++ | |
| d) | the rated heat output, including the | Middle temperature | | Low Temperature | | |
| | rated heat output of any supplementary heater, in kW, rounded to the nearest integer | 6 kW | | 7 kW | | |
| e) | the seasonal space heating energy | Middle temperature | | Low Temperature | | |
| | efficiency in %, rounded to the nearest integer | 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 | Middle temperature | | Low Temperature | | |
| | | Colder | Warmer | Colder | Warmer | |
| | colder and warmer climate conditions, rounded to the nearest integer | 5 kW | 5 kW | 6 kW | 7 kW | |
| j) | 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) | , | Middle temperature | | Low Temperature | | |
| | kWh in terms of final energy, rounded to the nearest integer | 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

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



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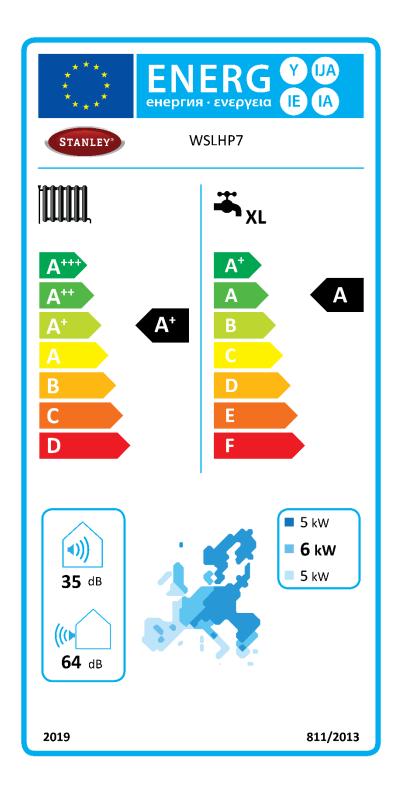
1.2 Combined heat pump WSLHP7

| Te | chnical 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 | | STAN | ILEY | |
| b) | model identifier* | | WSL | HP7 | |
| c) | c) the seasonal space heating energy efficiency class of the model | | Middle temperature | | perature |
| | | | A+ | | ·+ |
| d) | d) the rated heat output, including the rated heat output of any | Middle temperature | | Low Temperature | |
| | supplementary heater, in kW, rounded to the nearest integer | | 6 kW | | W |
| e) | | Middle ter | nperature | Low Tem | perature |
| | efficiency in %, rounded to the nearest integer | | 112 % | | % |
| 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) | i) the rated heat output, including the rated heat output of any supplementary heater, in kW, under | Middle temperature | | Low Temperature | |
| | | Colder | Warmer | Colder | Warmer |
| | colder and warmer climate conditions, rounded to the nearest integer | 5 kW | 5 kW | 6 kW | 7 kW |
| j) | the seasonal space heating energy efficiency in %, under colder and warmer climate conditions, rounded to | Middle ter | mperature | Low Tem | perature |
| | | Colder | Warmer | Colder | Warmer |
| | the nearest integer | - | - | - | - |
| k) | the annual energy consumption in kWh in terms of final energy, rounded to the nearest integer | Middle ter | nperature | Low Tem | • |
| | | Colder | Warmer | Colder | Warmer |
| | | - | - | - | - |
| I) | 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 | А | | | |
| 0) | 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

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



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2 Heat pump WSLHP12

2.1 Space heating heat pump WSLHP12

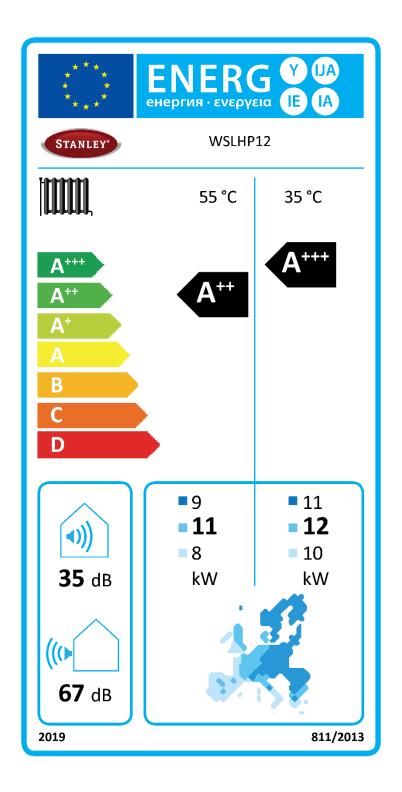
| Te | chnical parameters of the heat pump | Measured and calculated values in accordance with Commission Delegated Regulation (EU) No 811/2013 and Regulation (EU) No 813/2013 | | | |
|----|--|--|--------------------|-----------------|----------|
| a) | name or trademark | STANLEY | | | |
| b) | model identifier* | | WSL | HP12 | |
| c) | c) the seasonal space heating energy efficiency class of the model | Middle temperature | | Low Temperature | |
| | | A++ | | A+++ | |
| d) | d) the rated heat output, including the rated heat output of any | | Middle temperature | | perature |
| | supplementary heater, in kW, rounded to the nearest integer | 11 kW | | 12 kW | |
| e) | | Middle temperature | | Low Temperature | |
| | efficiency in %, rounded to the nearest integer | 125 | 5% | 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 | Middle ter | nperature | Low Tem | perature |
| | rated heat output of any supplementary heater, in kW, under colder and warmer climate conditions, rounded to the nearest integer | Colder | Warmer | Colder | Warmer |
| | | 9 kW | 8 kW | 11 kW | 10 kW |
| j) | the seasonal space heating energy | Middle temperature | | Low Temperature | |
| | efficiency in %, under colder and warmer climate conditions, rounded to | Colder | Warmer | Colder | Warmer |
| | the nearest integer | - | - | - | - |
| k) | 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

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



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2.2 Combined heat pump WSLHP12

| Ted | Technical parameters of the heat pump Technical parameters of the heat pump Regulation (EU) No 811/2013 and Regulation (EU) No 813/2013 | | | | elegated and |
|-----|--|--------------------|-----------|-----------------|-----------------|
| a) | name or trademark | STANLEY | | | |
| b) | model identifier* | WSLHP12 | | | |
| c) | the seasonal space heating energy | Middle temperature | | Low Temperature | |
| | efficiency class of the model | | A++ | | ++ |
| d) | d) the rated heat output, including the rated heat output of any | Middle temperature | | Low Temperature | |
| | supplementary heater, in kW, rounded to the nearest integer | 11 kW | | 12 kW | |
| e) | | Middle ter | mperature | Low Tem | perature |
| | efficiency in %, rounded to the nearest integer | 125 % | | 182 | 2 % |
| 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) | i) the rated heat output, including the rated heat output of any supplementary heater, in kW, under | Middle temperature | | Low Temperature | |
| | | Colder | Warmer | Colder | Warmer |
| | colder and warmer climate conditions, rounded to the nearest integer | 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 ter | nperature | Low Tem | perature |
| | | Colder | Warmer | Colder | Warmer |
| | | - | - | - | - |
| k) | the annual energy consumption in | Middle ter | nperature | Low Tem | perature |
| | kWh in terms of final energy, rounded | Colder | Warmer | Colder | Warmer |
| | to the nearest integer | - | - | - | - |
| I) | 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 | А | | | |
| 0) | the water heating energy efficiency in %, in average climate zone | 89 % 1881 kWh | | | |
| p) | the annual electricity consumption in kWh in climate conditions | | | | |
| | | | | | |

^{*}in combination with indoor unit WSL142.

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

