



## Performance Data Sheet according to EU Regulation 2015/1095

COP Declaration Model: LH33E/2JES-07Y

Refrigerant: R134a

Item	Symbol*	Value		Unit
Evaporating temperature	t	-10	-35	°C

### Point A: Parameters at full load and ambient temperature 32°C

Rated cooling capacity	P <sub>A</sub>	1,48		kW
Rated power input	D <sub>A</sub>	0,79		kW
<b>Rated COP</b>	<b>COP<sub>A</sub></b>	<b>1,88</b>		

### Point B: Parameters at part load and ambient temperature 25°C (information only)

Declared cooling capacity	P <sub>B</sub>	1,63		kW
Declared power input	D <sub>B</sub>	0,74		kW
<b>Declared COP</b>	<b>COP<sub>B</sub></b>	<b>2,20</b>		

### Point E: Parameters at full load and ambient temperature 43°C (information only)

Declared cooling capacity	P <sub>E</sub>	1,26		kW
Declared power input	D <sub>E</sub>	0,86		kW
<b>Declared COP</b>	<b>COP<sub>E</sub></b>	<b>1,47</b>		

### Other items

Capacity control	—		
Reference temperature	Dew point temp.		
Suction gas temperature	toh	20°C	
Power voltage	Net	400V/50Hz	

Additional document: [Declaration of Conformity AC-500](#)

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## Performance Data Sheet according to EU Regulation 2015/1095

COP Declaration Model: LH33E/2JES-07Y

Refrigerant: R404A

Item	Symbol*	Value		Unit
Evaporating temperature	t	-10	-35	°C

### Point A: Parameters at full load and ambient temperature 32°C

Rated cooling capacity	P <sub>A</sub>	2,59	0,78	kW
Rated power input	D <sub>A</sub>	1,32	0,79	kW
<b>Rated COP</b>	<b>COP<sub>A</sub></b>	<b>1,97</b>	<b>0,99</b>	

### Point B: Parameters at part load and ambient temperature 25°C (information only)

Declared cooling capacity	P <sub>B</sub>	2,93	0,94	kW
Declared power input	D <sub>B</sub>	1,24	0,80	kW
<b>Declared COP</b>	<b>COP<sub>B</sub></b>	<b>2,35</b>	<b>1,16</b>	

### Point E: Parameters at full load and ambient temperature 43°C (information only)

Declared cooling capacity	P <sub>E</sub>	2,08	0,56	kW
Declared power input	D <sub>E</sub>	1,43	0,76	kW
<b>Declared COP</b>	<b>COP<sub>E</sub></b>	<b>1,46</b>	<b>0,73</b>	

### Other items

Capacity control	—		
Reference temperature	Dew point temp.		
Suction gas temperature	to <sub>h</sub>	20°C	
Power voltage	Net	400V/50Hz	

Additional document: [Declaration of Conformity AC-500](#)

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## Performance Data Sheet according to EU Regulation 2015/1095

COP Declaration Model: LH33E/2JES-07Y

Refrigerant: R407A

Item	Symbol*	Value		Unit
Evaporating temperature	t	-10	-35	°C

### Point A: Parameters at full load and ambient temperature 32°C

Rated cooling capacity	P <sub>A</sub>	2,50	0,65	kW
Rated power input	D <sub>A</sub>	1,22	0,64	kW
<b>Rated COP</b>	<b>COP<sub>A</sub></b>	<b>2,05</b>	<b>1,02</b>	

### Point B: Parameters at part load and ambient temperature 25°C (information only)

Declared cooling capacity	P <sub>B</sub>	2,77	0,77	kW
Declared power input	D <sub>B</sub>	1,16	0,64	kW
<b>Declared COP</b>	<b>COP<sub>B</sub></b>	<b>2,39</b>	<b>1,19</b>	

### Point E: Parameters at full load and ambient temperature 43°C (information only)

Declared cooling capacity	P <sub>E</sub>	2,07	0,48	kW
Declared power input	D <sub>E</sub>	1,29	0,61	kW
<b>Declared COP</b>	<b>COP<sub>E</sub></b>	<b>1,60</b>	<b>0,78</b>	

### Other items

Capacity control	—		
Reference temperature	Dew point temp.		
Suction gas temperature	to <sub>h</sub>	20°C	
Power voltage	Net	400V/50Hz	

Additional document: [Declaration of Conformity AC-500](#)

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## Performance Data Sheet according to EU Regulation 2015/1095

COP Declaration Model: LH33E/2JES-07Y

Refrigerant: R407C

Item	Symbol*	Value		Unit
Evaporating temperature	t	-10	-35	°C

### Point A: Parameters at full load and ambient temperature 32°C

Rated cooling capacity	P <sub>A</sub>	2,49		kW
Rated power input	D <sub>A</sub>	1,21		kW
<b>Rated COP</b>	<b>COP<sub>A</sub></b>	<b>2,06</b>		

### Point B: Parameters at part load and ambient temperature 25°C (information only)

Declared cooling capacity	P <sub>B</sub>	2,74		kW
Declared power input	D <sub>B</sub>	1,14		kW
<b>Declared COP</b>	<b>COP<sub>B</sub></b>	<b>2,40</b>		

### Point E: Parameters at full load and ambient temperature 43°C (information only)

Declared cooling capacity	P <sub>E</sub>	2,11		kW
Declared power input	D <sub>E</sub>	1,29		kW
<b>Declared COP</b>	<b>COP<sub>E</sub></b>	<b>1,63</b>		

### Other items

Capacity control	—		
Reference temperature	Dew point temp.		
Suction gas temperature	toh	20°C	
Power voltage	Net	400V/50Hz	

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## Performance Data Sheet according to EU Regulation 2015/1095

COP Declaration Model: LH33E/2JES-07Y

Refrigerant: R407F

Item	Symbol*	Value		Unit
Evaporating temperature	t	-10	-35	°C

### Point A: Parameters at full load and ambient temperature 32°C

Rated cooling capacity	P <sub>A</sub>	2,64	0,70	kW
Rated power input	D <sub>A</sub>	1,29	0,67	kW
<b>Rated COP</b>	<b>COP<sub>A</sub></b>	<b>2,04</b>	<b>1,05</b>	

### Point B: Parameters at part load and ambient temperature 25°C (information only)

Declared cooling capacity	P <sub>B</sub>	2,92	0,82	kW
Declared power input	D <sub>B</sub>	1,23	0,67	kW
<b>Declared COP</b>	<b>COP<sub>B</sub></b>	<b>2,38</b>	<b>1,21</b>	

### Point E: Parameters at full load and ambient temperature 43°C (information only)

Declared cooling capacity	P <sub>E</sub>	2,21	0,52	kW
Declared power input	D <sub>E</sub>	1,37	0,64	kW
<b>Declared COP</b>	<b>COP<sub>E</sub></b>	<b>1,61</b>	<b>0,81</b>	

### Other items

Capacity control	—		
Reference temperature	Dew point temp.		
Suction gas temperature	to <sub>h</sub>	20°C	
Power voltage	Net	400V/50Hz	

Additional document: [Declaration of Conformity AC-500](#)

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## Performance Data Sheet according to EU Regulation 2015/1095

COP Declaration Model: LH33E/2JES-07Y

Refrigerant: R454C

Item	Symbol*	Value		Unit
Evaporating temperature	t	-10	-35	°C

### Point A: Parameters at full load and ambient temperature 32°C

Rated cooling capacity	P <sub>A</sub>	2,09	0,51	kW
Rated power input	D <sub>A</sub>	1,09	0,58	kW
<b>Rated COP</b>	<b>COP<sub>A</sub></b>	<b>1,91</b>	<b>0,88</b>	

### Point B: Parameters at part load and ambient temperature 25°C (information only)

Declared cooling capacity	P <sub>B</sub>	2,35	0,59	kW
Declared power input	D <sub>B</sub>	1,06	0,59	kW
<b>Declared COP</b>	<b>COP<sub>B</sub></b>	<b>2,22</b>	<b>1,01</b>	

### Point E: Parameters at full load and ambient temperature 43°C (information only)

Declared cooling capacity	P <sub>E</sub>	1,66	0,32	kW
Declared power input	D <sub>E</sub>	1,14	0,55	kW
<b>Declared COP</b>	<b>COP<sub>E</sub></b>	<b>1,45</b>	<b>0,59</b>	

### Other items

Capacity control	—		
Reference temperature	Dew point temp.		
Suction gas temperature	to <sub>h</sub>	20°C	
Power voltage	Net	400V/50Hz	

Additional document: [Declaration of Conformity AC-500](#)

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## Performance Data Sheet according to EU Regulation 2015/1095

COP Declaration Model: LH33E/2JES-07Y

Refrigerant: R455A

Condensing unit with the selected refrigerant at low temperature application (LT) is only intended for deliveries outside the EU. For EU suitable condensing units, see Declaration of Conformity AC-500.

Item	Symbol*	Value	Unit
Evaporating temperature	t	-10	°C

### Point A: Parameters at full load and ambient temperature 32°C

Rated cooling capacity	P <sub>A</sub>	1,99	kW
Rated power input	D <sub>A</sub>	1,18	kW
<b>Rated COP</b>	<b>COP<sub>A</sub></b>	<b>1,68</b>	

### Point B: Parameters at part load and ambient temperature 25°C (information only)

Declared cooling capacity	P <sub>B</sub>	2,28	kW
Declared power input	D <sub>B</sub>	1,14	kW
<b>Declared COP</b>	<b>COP<sub>B</sub></b>	<b>2,00</b>	

### Point E: Parameters at full load and ambient temperature 43°C (information only)

Declared cooling capacity	P <sub>E</sub>	--	kW
Declared power input	D <sub>E</sub>	--	kW
<b>Declared COP</b>	<b>COP<sub>E</sub></b>	<b>--</b>	

### Other items

Capacity control	—		
Reference temperature	Dew point temp.		
Suction gas temperature	toh	20°C	
Power voltage	Net	400V/50Hz	

Additional document: [Declaration of Conformity AC-500](#)

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## Performance Data Sheet according to EU Regulation 2015/1095

COP Declaration Model: LH33E/2JES-07Y

Refrigerant: R507A

Item	Symbol*	Value		Unit
Evaporating temperature	t	-10	-35	°C

### Point A: Parameters at full load and ambient temperature 32°C

Rated cooling capacity	P <sub>A</sub>	2,66	0,83	kW
Rated power input	D <sub>A</sub>	1,32	0,79	kW
<b>Rated COP</b>	<b>COP<sub>A</sub></b>	<b>2,02</b>	<b>1,04</b>	

### Point B: Parameters at part load and ambient temperature 25°C (information only)

Declared cooling capacity	P <sub>B</sub>	3,01	0,98	kW
Declared power input	D <sub>B</sub>	1,25	0,80	kW
<b>Declared COP</b>	<b>COP<sub>B</sub></b>	<b>2,41</b>	<b>1,22</b>	

### Point E: Parameters at full load and ambient temperature 43°C (information only)

Declared cooling capacity	P <sub>E</sub>	2,12	0,59	kW
Declared power input	D <sub>E</sub>	1,43	0,76	kW
<b>Declared COP</b>	<b>COP<sub>E</sub></b>	<b>1,49</b>	<b>0,78</b>	

### Other items

Capacity control	—		
Reference temperature	Dew point temp.		
Suction gas temperature	to <sub>h</sub>	20°C	
Power voltage	Net	400V/50Hz	

Additional document: [Declaration of Conformity AC-500](#)

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## Performance Data Sheet according to EU Regulation 2015/1095

**COP Declaration Model: LH33E/2JES-07Y**

**Refrigerant: R448A**

Condensing unit with the selected refrigerant at low temperature application (LT) is only intended for deliveries outside the EU. For EU suitable condensing units, see Declaration of Conformity AC-500.

Item	Symbol*	Value	Unit
Evaporating temperature	t	-10	°C

### Point A: Parameters at full load and ambient temperature 32°C

Rated cooling capacity	P <sub>A</sub>	2,36	kW
Rated power input	D <sub>A</sub>	1,21	kW
<b>Rated COP</b>	<b>COP<sub>A</sub></b>	<b>1,95</b>	

### Point B: Parameters at part load and ambient temperature 25°C (information only)

Declared cooling capacity	P <sub>B</sub>	2,65	kW
Declared power input	D <sub>B</sub>	1,17	kW
<b>Declared COP</b>	<b>COP<sub>B</sub></b>	<b>2,27</b>	

### Point E: Parameters at full load and ambient temperature 43°C (information only)

Declared cooling capacity	P <sub>E</sub>	1,88	kW
Declared power input	D <sub>E</sub>	1,28	kW
<b>Declared COP</b>	<b>COP<sub>E</sub></b>	<b>1,47</b>	

### Other items

Capacity control	—		
Reference temperature	Dew point temp.		
Suction gas temperature	toh	20°C	
Power voltage	Net	400V/50Hz	

Additional document: [Declaration of Conformity AC-500](#)

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## Performance Data Sheet according to EU Regulation 2015/1095

COP Declaration Model: LH33E/2JES-07Y

Refrigerant: R449A

Condensing unit with the selected refrigerant at low temperature application (LT) is only intended for deliveries outside the EU. For EU suitable condensing units, see Declaration of Conformity AC-500.

Item	Symbol*	Value	Unit
Evaporating temperature	t	-10	°C

### Point A: Parameters at full load and ambient temperature 32°C

Rated cooling capacity	P <sub>A</sub>	2,35	kW
Rated power input	D <sub>A</sub>	1,21	kW
<b>Rated COP</b>	<b>COP<sub>A</sub></b>	<b>1,94</b>	

### Point B: Parameters at part load and ambient temperature 25°C (information only)

Declared cooling capacity	P <sub>B</sub>	2,64	kW
Declared power input	D <sub>B</sub>	1,17	kW
<b>Declared COP</b>	<b>COP<sub>B</sub></b>	<b>2,27</b>	

### Point E: Parameters at full load and ambient temperature 43°C (information only)

Declared cooling capacity	P <sub>E</sub>	1,87	kW
Declared power input	D <sub>E</sub>	1,28	kW
<b>Declared COP</b>	<b>COP<sub>E</sub></b>	<b>1,47</b>	

### Other items

Capacity control	—		
Reference temperature	Dew point temp.		
Suction gas temperature	toh	20°C	
Power voltage	Net	400V/50Hz	

Additional document: [Declaration of Conformity AC-500](#)

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## Performance Data Sheet according to EU Regulation 2015/1095

COP Declaration Model: LH33E/2JES-07Y

Refrigerant: R450A

Item	Symbol*	Value		Unit
Evaporating temperature	t	-10	-35	°C

### Point A: Parameters at full load and ambient temperature 32°C

Rated cooling capacity	P <sub>A</sub>	1,29		kW
Rated power input	D <sub>A</sub>	0,71		kW
<b>Rated COP</b>	<b>COP<sub>A</sub></b>	<b>1,82</b>		

### Point B: Parameters at part load and ambient temperature 25°C (information only)

Declared cooling capacity	P <sub>B</sub>	1,43		kW
Declared power input	D <sub>B</sub>	0,67		kW
<b>Declared COP</b>	<b>COP<sub>B</sub></b>	<b>2,13</b>		

### Point E: Parameters at full load and ambient temperature 43°C (information only)

Declared cooling capacity	P <sub>E</sub>	1,09		kW
Declared power input	D <sub>E</sub>	0,77		kW
<b>Declared COP</b>	<b>COP<sub>E</sub></b>	<b>1,43</b>		

### Other items

Capacity control	—		
Reference temperature	Dew point temp.		
Suction gas temperature	toh	20°C	
Power voltage	Net	400V/50Hz	

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## Performance Data Sheet according to EU Regulation 2015/1095

COP Declaration Model: LH33E/2JES-07Y

Refrigerant: R513A

Item	Symbol*	Value		Unit
Evaporating temperature	t	-10	-35	°C

### Point A: Parameters at full load and ambient temperature 32°C

Rated cooling capacity	P <sub>A</sub>	1,58		kW
Rated power input	D <sub>A</sub>	0,83		kW
<b>Rated COP</b>	<b>COP<sub>A</sub></b>	<b>1,90</b>		

### Point B: Parameters at part load and ambient temperature 25°C (information only)

Declared cooling capacity	P <sub>B</sub>	1,74		kW
Declared power input	D <sub>B</sub>	0,78		kW
<b>Declared COP</b>	<b>COP<sub>B</sub></b>	<b>2,24</b>		

### Point E: Parameters at full load and ambient temperature 43°C (information only)

Declared cooling capacity	P <sub>E</sub>	1,33		kW
Declared power input	D <sub>E</sub>	0,90		kW
<b>Declared COP</b>	<b>COP<sub>E</sub></b>	<b>1,48</b>		

### Other items

Capacity control	—		
Reference temperature	Dew point temp.		
Suction gas temperature	toh	20°C	
Power voltage	Net	400V/50Hz	

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## Performance Data Sheet according to EU Regulation 2015/1095

COP Declaration Model: LH33E/2JES-07Y

Refrigerant: R1234yf

Item	Symbol*	Value		Unit
Evaporating temperature	t	-10	-35	°C

### Point A: Parameters at full load and ambient temperature 32°C

Rated cooling capacity	P <sub>A</sub>	1,53		kW
Rated power input	D <sub>A</sub>	0,81		kW
<b>Rated COP</b>	<b>COP<sub>A</sub></b>	<b>1,88</b>		

### Point B: Parameters at part load and ambient temperature 25°C (information only)

Declared cooling capacity	P <sub>B</sub>	1,69		kW
Declared power input	D <sub>B</sub>	0,76		kW
<b>Declared COP</b>	<b>COP<sub>B</sub></b>	<b>2,22</b>		

### Point E: Parameters at full load and ambient temperature 43°C (information only)

Declared cooling capacity	P <sub>E</sub>	1,28		kW
Declared power input	D <sub>E</sub>	0,88		kW
<b>Declared COP</b>	<b>COP<sub>E</sub></b>	<b>1,46</b>		

### Other items

Capacity control	—		
Reference temperature	Dew point temp.		
Suction gas temperature	to <sub>h</sub>	20°C	
Power voltage	Net	400V/50Hz	

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## Performance Data Sheet according to EU Regulation 2015/1095

COP Declaration Model: LH33E/2JES-07Y

Refrigerant: R1234ze

Item	Symbol*	Value		Unit
Evaporating temperature	t	-10	-35	°C

### Point A: Parameters at full load and ambient temperature 32°C

Rated cooling capacity	P <sub>A</sub>	1,10		kW
Rated power input	D <sub>A</sub>	0,63		kW
<b>Rated COP</b>	<b>COP<sub>A</sub></b>	<b>1,76</b>		

### Point B: Parameters at part load and ambient temperature 25°C (information only)

Declared cooling capacity	P <sub>B</sub>	1,24		kW
Declared power input	D <sub>B</sub>	0,59		kW
<b>Declared COP</b>	<b>COP<sub>B</sub></b>	<b>2,08</b>		

### Point E: Parameters at full load and ambient temperature 43°C (information only)

Declared cooling capacity	P <sub>E</sub>	0,91		kW
Declared power input	D <sub>E</sub>	0,67		kW
<b>Declared COP</b>	<b>COP<sub>E</sub></b>	<b>1,36</b>		

### Other items

Capacity control	—		
Reference temperature	Dew point temp.		
Suction gas temperature	to <sub>h</sub>	20°C	
Power voltage	Net	400V/50Hz	

Additional document: [Declaration of Conformity AC-500](#)

### Contact details:

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\* Symbols taken from english version of the Regulation 2015/1095