

EUROPEAN ECODESIGN REGULATIONS



Air-cooled liquid chiller with scroll compressor

AQUACIAT LD 0150-0600R



TECHNICAL DATASHEET FOR MEDIUM TEMPERATURE PROCESS CHILLER

Information requirements pursuant to regulation (EU)N°2016/2281

Description

Model	AQUACIAT LD 0150R		
Type of condensing	Air-cooled		
Evaporator fluid type			EG
Evaporator fluid concentration		%	30

Performances established in accordance with EN14511:2018 and EN14825:2018

	Symbol	Unit	
Operating temperature	t	°C	-8
Seasonal energy performance ratio	SEPR	kWh/kWh	3.61
Annual electricity consumption	Q	kWh	49780

Parameters at full load and reference ambient temperature at rating point A

Rated cooling capacity	P_A	kW	24.2
Rated power input	D_A	kW	12.1
Degradation coefficient chillers(*)	C_{dcA}		-
Rated energy efficiency ratio	$EER_{DC,A}$	kW/kW	2.00

Parameters at rating point B

Declared cooling capacity	P_B	kW	22.6
Declared power input	D_B	kW	8.57
Degradation co-efficient chillers(*)	C_{dcB}		-
Declared energy efficiency ratio	$EER_{DC,B}$		2.64

Parameters at rating point C

Declared cooling capacity	P_C	kW	21.0
Declared power input	D_C	kW	6.02
Degradation co-efficient chillers(*)	C_{dcC}		-
Declared energy efficiency ratio	$EER_{DC,C}$		3.49

Parameters at rating point D

Declared cooling capacity	P_D	kW	19.4
Declared power input	D_D	kW	4.53
Degradation co-efficient chillers(*)	C_{dcD}		-
Declared energy efficiency ratio	$EER_{DC,D}$		4.28

Other items

Capacity control	STAGED		
Water flow rate control, Indoor	VARIABLE		
Refrigerant type	R32		
GWP of refrigerant		kg/CO2 eq (100 years)	675

Contact details	CIAT - Avenue Jean Falconnier BP 14 - 01325 Culoz - France
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(*)If C_{dc} is not determined by measurement then the default degradation coefficient is $C_{dc}=0.9$

Accessories and Installed Options

Low-temperature brine solution (6B).

TECHNICAL DATASHEET FOR MEDIUM TEMPERATURE PROCESS CHILLER

Information requirements pursuant to regulation (EU)N°2016/2281

Description

Model	AQUACIAT LD 0180R		
Type of condensing	Air-cooled		
Evaporator fluid type	EG		
Evaporator fluid concentration		%	30

Performances established in accordance with EN14511:2018 and EN14825:2018

	Symbol	Unit	
Operating temperature	t	°C	-8
Seasonal energy performance ratio	SEPR	kWh/kWh	3.67
Annual electricity consumption	Q	kWh	53024

Parameters at full load and reference ambient temperature at rating point A

Rated cooling capacity	P _A	kW	26.2
Rated power input	D _A	kW	13.4
Degradation coefficient chillers(*)	C _{dcA}		-
Rated energy efficiency ratio	EER _{DC,A}	kW/kW	1.95

Parameters at rating point B

Declared cooling capacity	P _B	kW	24.5
Declared power input	D _B	kW	9.23
Degradation co-efficient chillers(*)	C _{dcB}		-
Declared energy efficiency ratio	EER _{DC,B}		2.65

Parameters at rating point C

Declared cooling capacity	P _C	kW	22.7
Declared power input	D _C	kW	6.50
Degradation co-efficient chillers(*)	C _{dcC}		-
Declared energy efficiency ratio	EER _{DC,C}		3.50

Parameters at rating point D

Declared cooling capacity	P _D	kW	21.0
Declared power input	D _D	kW	4.74
Degradation co-efficient chillers(*)	C _{dcD}		-
Declared energy efficiency ratio	EER _{DC,D}		4.43

Other items

Capacity control	STAGED		
Water flow rate control, Indoor	VARIABLE		
Refrigerant type	R32		
GWP of refrigerant		kg/CO2 eq (100 years)	675

Contact details	CIAT - Avenue Jean Falconnier BP 14 - 01325 Culoz - France		
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(*)If C_{dc} is not determined by measurement then the default degradation coefficient is C_{dc}=0.9

Accessories and Installed Options

Low-temperature brine solution (6B).

TECHNICAL DATASHEET FOR MEDIUM TEMPERATURE PROCESS CHILLER

Information requirements pursuant to regulation (EU)N°2016/2281

Description

Model	AQUACIAT LD 0200R		
Type of condensing	Air-cooled		
Evaporator fluid type	EG		
Evaporator fluid concentration		%	30

Performances established in accordance with EN14511:2018 and EN14825:2018

	Symbol	Unit	
Operating temperature	t	°C	-8
Seasonal energy performance ratio	SEPR	kWh/kWh	3.80
Annual electricity consumption	Q	kWh	60982

Parameters at full load and reference ambient temperature at rating point A

Rated cooling capacity	P_A	kW	31.3
Rated power input	D_A	kW	15.3
Degradation coefficient chillers(*)	C_{dcA}		-
Rated energy efficiency ratio	$EER_{DC,A}$	kW/kW	2.04

Parameters at rating point B

Declared cooling capacity	P_B	kW	29.2
Declared power input	D_B	kW	10.7
Degradation co-efficient chillers(*)	C_{dcB}		-
Declared energy efficiency ratio	$EER_{DC,B}$		2.74

Parameters at rating point C

Declared cooling capacity	P_C	kW	27.1
Declared power input	D_C	kW	7.44
Degradation co-efficient chillers(*)	C_{dcC}		-
Declared energy efficiency ratio	$EER_{DC,C}$		3.65

Parameters at rating point D

Declared cooling capacity	P_D	kW	25.1
Declared power input	D_D	kW	5.46
Degradation co-efficient chillers(*)	C_{dcD}		-
Declared energy efficiency ratio	$EER_{DC,D}$		4.59

Other items

Capacity control	STAGED		
Water flow rate control, Indoor	VARIABLE		
Refrigerant type	R32		
GWP of refrigerant		kg/CO2 eq (100 years)	675

Contact details	CIAT - Avenue Jean Falconnier BP 14 - 01325 Culoz - France
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(*)If C_{dc} is not determined by measurement then the default degradation coefficient is $C_{dc}=0.9$

Accessories and Installed Options

Low-temperature brine solution (6B).

TECHNICAL DATASHEET FOR MEDIUM TEMPERATURE PROCESS CHILLER

Information requirements pursuant to regulation (EU)N°2016/2281

Description

Model	AQUACIAT LD 0202R		
Type of condensing	Air-cooled		
Evaporator fluid type	EG		
Evaporator fluid concentration		%	30

Performances established in accordance with EN14511:2018 and EN14825:2018

	Symbol	Unit	
Operating temperature	t	°C	-8
Seasonal energy performance ratio	SEPR	kWh/kWh	3.91
Annual electricity consumption	Q	kWh	59787

Parameters at full load and reference ambient temperature at rating point A

Rated cooling capacity	P _A	kW	31.5
Rated power input	D _A	kW	15.7
Degradation coefficient chillers(*)	C _{dcA}		-
Rated energy efficiency ratio	EER _{DC,A}	kW/kW	2.01

Parameters at rating point B

Declared cooling capacity	P _B	kW	29.4
Declared power input	D _B	kW	10.6
Degradation co-efficient chillers(*)	C _{dcB}		-
Declared energy efficiency ratio	EER _{DC,B}		2.76

Parameters at rating point C

Declared cooling capacity	P _C	kW	27.3
Declared power input	D _C	kW	7.33
Degradation co-efficient chillers(*)	C _{dcC}		-
Declared energy efficiency ratio	EER _{DC,C}		3.73

Parameters at rating point D

Declared cooling capacity	P _D	kW	25.2
Declared power input	D _D	kW	5.28
Degradation co-efficient chillers(*)	C _{dcD}		-
Declared energy efficiency ratio	EER _{DC,D}		4.77

Other items

Capacity control	STAGED		
Water flow rate control, Indoor	VARIABLE		
Refrigerant type	R32		
GWP of refrigerant		kg/CO2 eq (100 years)	675

Contact details	CIAT - Avenue Jean Falconnier BP 14 - 01325 Culoz - France		
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(*)If C_{dc} is not determined by measurement then the default degradation coefficient is C_{dc}=0.9

Accessories and Installed Options

Low-temperature brine solution (6B).

TECHNICAL DATASHEET FOR MEDIUM TEMPERATURE PROCESS CHILLER

Information requirements pursuant to regulation (EU)N°2016/2281

Description

Model	AQUACIAT LD 0240R		
Type of condensing	Air-cooled		
Evaporator fluid type	EG		
Evaporator fluid concentration	%	30	

Performances established in accordance with EN14511:2018 and EN14825:2018

	Symbol	Unit	
Operating temperature	t	°C	-8
Seasonal energy performance ratio	SEPR	kWh/kWh	3.67
Annual electricity consumption	Q	kWh	72532

Parameters at full load and reference ambient temperature at rating point A

Rated cooling capacity	P_A	kW	35.9
Rated power input	D_A	kW	18.7
Degradation coefficient chillers(*)	C_{dcA}		-
Rated energy efficiency ratio	$EER_{DC,A}$	kW/kW	1.92

Parameters at rating point B

Declared cooling capacity	P_B	kW	33.5
Declared power input	D_B	kW	13.2
Degradation co-efficient chillers(*)	C_{dc}^B		-
Declared energy efficiency ratio	$EER_{DC,B}$		2.54

Parameters at rating point C

Declared cooling capacity	P_C	kW	31.1
Declared power input	D_C	kW	9.42
Degradation co-efficient chillers(*)	C_{dc}^C		-
Declared energy efficiency ratio	$EER_{DC,C}$		3.30

Parameters at rating point D

Declared cooling capacity	P_D	kW	28.7
Declared power input	D_D	kW	5.98
Degradation co-efficient chillers(*)	C_{dc}^D		-
Declared energy efficiency ratio	$EER_{DC,D}$		4.80

Other items

Capacity control	STAGED		
Water flow rate control, Indoor	VARIABLE		
Refrigerant type	R32		
GWP of refrigerant	kg/CO2 eq (100 years)	675	

Contact details	CIAT - Avenue Jean Falconnier BP 14 - 01325 Culoz - France
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(*)If C_{dc} is not determined by measurement then the default degradation coefficient is $C_{dc}=0.9$

Accessories and Installed Options

Low-temperature brine solution (6B).

TECHNICAL DATASHEET FOR MEDIUM TEMPERATURE PROCESS CHILLER

Information requirements pursuant to regulation (EU)N°2016/2281

Description

Model	AQUACIAT LD 0260R		
Type of condensing	Air-cooled		
Evaporator fluid type			EG
Evaporator fluid concentration		%	30

Performances established in accordance with EN14511:2018 and EN14825:2018

	Symbol	Unit	
Operating temperature	t	°C	-8
Seasonal energy performance ratio	SEPR	kWh/kWh	3.63
Annual electricity consumption	Q	kWh	82325

Parameters at full load and reference ambient temperature at rating point A

Rated cooling capacity	P _A	kW	40.3
Rated power input	D _A	kW	21.0
Degradation coefficient chillers(*)	C _{dcA}		-
Rated energy efficiency ratio	EER _{DC,A}	kW/kW	1.92

Parameters at rating point B

Declared cooling capacity	P _B	kW	37.6
Declared power input	D _B	kW	14.6
Degradation co-efficient chillers(*)	C _{dcB}		-
Declared energy efficiency ratio	EER _{DC,B}		2.58

Parameters at rating point C

Declared cooling capacity	P _C	kW	34.9
Declared power input	D _C	kW	10.5
Degradation co-efficient chillers(*)	C _{dcC}		-
Declared energy efficiency ratio	EER _{DC,C}		3.31

Parameters at rating point D

Declared cooling capacity	P _D	kW	32.2
Declared power input	D _D	kW	6.99
Degradation co-efficient chillers(*)	C _{dcD}		-
Declared energy efficiency ratio	EER _{DC,D}		4.61

Other items

Capacity control	STAGED		
Water flow rate control, Indoor	VARIABLE		
Refrigerant type	R32		
GWP of refrigerant		kg/CO2 eq (100 years)	675

Contact details	CIAT - Avenue Jean Falconnier BP 14 - 01325 Culoz - France
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(*)If C_{dc} is not determined by measurement then the default degradation coefficient is C_{dc}=0.9

Accessories and Installed Options

Low-temperature brine solution (6B).

TECHNICAL DATASHEET FOR MEDIUM TEMPERATURE PROCESS CHILLER

Information requirements pursuant to regulation (EU)N°2016/2281

Description

Model	AQUACIAT LD 0300R		
Type of condensing	Air-cooled		
Evaporator fluid type	EG		
Evaporator fluid concentration	%	30	

Performances established in accordance with EN14511:2018 and EN14825:2018

	Symbol	Unit	
Operating temperature	t	°C	-8
Seasonal energy performance ratio	SEPR	kWh/kWh	3.69
Annual electricity consumption	Q	kWh	96277

Parameters at full load and reference ambient temperature at rating point A

Rated cooling capacity	P_A	kW	47.9
Rated power input	D_A	kW	24.4
Degradation coefficient chillers(*)	C_{dcA}		-
Rated energy efficiency ratio	$EER_{DC,A}$	kW/kW	1.96

Parameters at rating point B

Declared cooling capacity	P_B	kW	44.7
Declared power input	D_B	kW	16.9
Degradation co-efficient chillers(*)	C_{dcB}		-
Declared energy efficiency ratio	$EER_{DC,B}$		2.64

Parameters at rating point C

Declared cooling capacity	P_C	kW	41.5
Declared power input	D_C	kW	12.1
Degradation co-efficient chillers(*)	C_{dcC}		-
Declared energy efficiency ratio	$EER_{DC,C}$		3.42

Parameters at rating point D

Declared cooling capacity	P_D	kW	38.3
Declared power input	D_D	kW	8.32
Degradation co-efficient chillers(*)	C_{dcD}		-
Declared energy efficiency ratio	$EER_{DC,D}$		4.60

Other items

Capacity control	STAGED		
Water flow rate control, Indoor	VARIABLE		
Refrigerant type	R32		
GWP of refrigerant	kg/CO2 eq (100 years)	675	

Contact details	CIAT - Avenue Jean Falconnier BP 14 - 01325 Culoz - France
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(*)If C_{dc} is not determined by measurement then the default degradation coefficient is $C_{dc}=0.9$

Accessories and Installed Options

Low-temperature brine solution (6B).

TECHNICAL DATASHEET FOR MEDIUM TEMPERATURE PROCESS CHILLER

Information requirements pursuant to regulation (EU)N°2016/2281

Description

Model	AQUACIAT LD 0360R		
Type of condensing	Air-cooled		
Evaporator fluid type	EG		
Evaporator fluid concentration	%	30	

Performances established in accordance with EN14511:2018 and EN14825:2018

	Symbol	Unit	
Operating temperature	t	°C	-8
Seasonal energy performance ratio	SEPR	kWh/kWh	3.56
Annual electricity consumption	Q	kWh	110869

Parameters at full load and reference ambient temperature at rating point A

Rated cooling capacity	P_A	kW	53.3
Rated power input	D_A	kW	27.0
Degradation coefficient chillers(*)	C_{dcA}		-
Rated energy efficiency ratio	$EER_{DC,A}$	kW/kW	1.98

Parameters at rating point B

Declared cooling capacity	P_B	kW	49.8
Declared power input	D_B	kW	19.9
Degradation co-efficient chillers(*)	C_{dc}^B		-
Declared energy efficiency ratio	$EER_{DC,B}$		2.51

Parameters at rating point C

Declared cooling capacity	P_C	kW	46.2
Declared power input	D_C	kW	15.0
Degradation co-efficient chillers(*)	C_{dc}^C		-
Declared energy efficiency ratio	$EER_{DC,C}$		3.07

Parameters at rating point D

Declared cooling capacity	P_D	kW	42.7
Declared power input	D_D	kW	8.83
Degradation co-efficient chillers(*)	C_{dc}^D		-
Declared energy efficiency ratio	$EER_{DC,D}$		4.83

Other items

Capacity control	STAGED		
Water flow rate control, Indoor	VARIABLE		
Refrigerant type	R32		
GWP of refrigerant	kg/CO2 eq (100 years)	675	

Contact details	CIAT - Avenue Jean Falconnier BP 14 - 01325 Culoz - France
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(*)If C_{dc} is not determined by measurement then the default degradation coefficient is $C_{dc}=0.9$

Accessories and Installed Options

Low-temperature brine solution (6B).

TECHNICAL DATASHEET FOR MEDIUM TEMPERATURE PROCESS CHILLER

Information requirements pursuant to regulation (EU)N°2016/2281

Description

Model	AQUACIAT LD 0390R		
Type of condensing	Air-cooled		
Evaporator fluid type			EG
Evaporator fluid concentration		%	30

Performances established in accordance with EN14511:2018 and EN14825:2018

	Symbol	Unit	
Operating temperature	t	°C	-8
Seasonal energy performance ratio	SEPR	kWh/kWh	3.56
Annual electricity consumption	Q	kWh	125180

Parameters at full load and reference ambient temperature at rating point A

Rated cooling capacity	P_A	kW	60.1
Rated power input	D_A	kW	32.1
Degradation coefficient chillers(*)	C_{dcA}		-
Rated energy efficiency ratio	$EER_{DC,A}$	kW/kW	1.87

Parameters at rating point B

Declared cooling capacity	P_B	kW	56.1
Declared power input	D_B	kW	22.8
Degradation co-efficient chillers(*)	C_{dc}^B		-
Declared energy efficiency ratio	$EER_{DC,B}$		2.46

Parameters at rating point C

Declared cooling capacity	P_C	kW	52.1
Declared power input	D_C	kW	16.7
Degradation co-efficient chillers(*)	C_{dc}^C		-
Declared energy efficiency ratio	$EER_{DC,C}$		3.12

Parameters at rating point D

Declared cooling capacity	P_D	kW	48.1
Declared power input	D_D	kW	10.0
Degradation co-efficient chillers(*)	C_{dc}^D		-
Declared energy efficiency ratio	$EER_{DC,D}$		4.78

Other items

Capacity control	STAGED		
Water flow rate control, Indoor	VARIABLE		
Refrigerant type	R32		
GWP of refrigerant		kg/CO2 eq (100 years)	675

Contact details	CIAT - Avenue Jean Falconnier BP 14 - 01325 Culoz - France
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(*)If C_{dc} is not determined by measurement then the default degradation coefficient is $C_{dc}=0.9$

Accessories and Installed Options

Low-temperature brine solution (6B).

TECHNICAL DATASHEET FOR MEDIUM TEMPERATURE PROCESS CHILLER

Information requirements pursuant to regulation (EU)N°2016/2281

Description

Model	AQUACIAT LD 0450R		
Type of condensing	Air-cooled		
Evaporator fluid type			EG
Evaporator fluid concentration		%	30

Performances established in accordance with EN14511:2018 and EN14825:2018

	Symbol	Unit	
Operating temperature	t	°C	-8
Seasonal energy performance ratio	SEPR	kWh/kWh	3.76
Annual electricity consumption	Q	kWh	141730

Parameters at full load and reference ambient temperature at rating point A

Rated cooling capacity	P _A	kW	72.0
Rated power input	D _A	kW	36.4
Degradation coefficient chillers(*)	C _{dcA}		-
Rated energy efficiency ratio	EER _{DC,A}	kW/kW	1.98

Parameters at rating point B

Declared cooling capacity	P _B	kW	67.2
Declared power input	D _B	kW	25.8
Degradation co-efficient chillers(*)	C _{dcB}		-
Declared energy efficiency ratio	EER _{DC,B}		2.61

Parameters at rating point C

Declared cooling capacity	P _C	kW	62.4
Declared power input	D _C	kW	18.7
Degradation co-efficient chillers(*)	C _{dcC}		-
Declared energy efficiency ratio	EER _{DC,C}		3.33

Parameters at rating point D

Declared cooling capacity	P _D	kW	57.6
Declared power input	D _D	kW	11.5
Degradation co-efficient chillers(*)	C _{dcD}		-
Declared energy efficiency ratio	EER _{DC,D}		5.01

Other items

Capacity control	STAGED		
Water flow rate control, Indoor	VARIABLE		
Refrigerant type	R32		
GWP of refrigerant		kg/CO2 eq (100 years)	675

Contact details	CIAT - Avenue Jean Falconnier BP 14 - 01325 Culoz - France		
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(*)If C_{dc} is not determined by measurement then the default degradation coefficient is C_{dc}=0.9

Accessories and Installed Options

Low-temperature brine solution (6B).

TECHNICAL DATASHEET FOR MEDIUM TEMPERATURE PROCESS CHILLER

Information requirements pursuant to regulation (EU)N°2016/2281

Description

Model	AQUACIAT LD 0520R		
Type of condensing	Air-cooled		
Evaporator fluid type	EG		
Evaporator fluid concentration	%	30	

Performances established in accordance with EN14511:2018 and EN14825:2018

	Symbol	Unit	
Operating temperature	t	°C	-8
Seasonal energy performance ratio	SEPR	kWh/kWh	3.63
Annual electricity consumption	Q	kWh	163215

Parameters at full load and reference ambient temperature at rating point A

Rated cooling capacity	P _A	kW	79.9
Rated power input	D _A	kW	41.9
Degradation coefficient chillers(*)	C _{dcA}		-
Rated energy efficiency ratio	EER _{DC,A}	kW/kW	1.90

Parameters at rating point B

Declared cooling capacity	P _B	kW	74.6
Declared power input	D _B	kW	29.0
Degradation co-efficient chillers(*)	C _{dcB}		-
Declared energy efficiency ratio	EER _{DC,B}		2.57

Parameters at rating point C

Declared cooling capacity	P _C	kW	69.2
Declared power input	D _C	kW	20.9
Degradation co-efficient chillers(*)	C _{dcC}		-
Declared energy efficiency ratio	EER _{DC,C}		3.31

Parameters at rating point D

Declared cooling capacity	P _D	kW	63.9
Declared power input	D _D	kW	13.8
Degradation co-efficient chillers(*)	C _{dcD}		-
Declared energy efficiency ratio	EER _{DC,D}		4.62

Other items

Capacity control	STAGED		
Water flow rate control, Indoor	VARIABLE		
Refrigerant type	R32		
GWP of refrigerant	kg/CO2 eq (100 years)	675	

Contact details	CIAT - Avenue Jean Falconnier BP 14 - 01325 Culoz - France
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(*)If C_{dc} is not determined by measurement then the default degradation coefficient is C_{dc}=0.9

Accessories and Installed Options

Low-temperature brine solution (6B).

TECHNICAL DATASHEET FOR MEDIUM TEMPERATURE PROCESS CHILLER

Information requirements pursuant to regulation (EU)N°2016/2281

Description

Model	AQUACIAT LD 0600R		
Type of condensing	Air-cooled		
Evaporator fluid type			EG
Evaporator fluid concentration		%	30

Performances established in accordance with EN14511:2018 and EN14825:2018

	Symbol	Unit	
Operating temperature	t	°C	-8
Seasonal energy performance ratio	SEPR	kWh/kWh	3.69
Annual electricity consumption	Q	kWh	190577

Parameters at full load and reference ambient temperature at rating point A

Rated cooling capacity	P_A	kW	95.0
Rated power input	D_A	kW	48.8
Degradation coefficient chillers(*)	C_{dcA}		-
Rated energy efficiency ratio	$EER_{DC,A}$	kW/kW	1.95

Parameters at rating point B

Declared cooling capacity	P_B	kW	88.6
Declared power input	D_B	kW	33.7
Degradation co-efficient chillers(*)	C_{dcB}		-
Declared energy efficiency ratio	$EER_{DC,B}$		2.63

Parameters at rating point C

Declared cooling capacity	P_C	kW	82.3
Declared power input	D_C	kW	24.0
Degradation co-efficient chillers(*)	C_{dcC}		-
Declared energy efficiency ratio	$EER_{DC,C}$		3.43

Parameters at rating point D

Declared cooling capacity	P_D	kW	76.0
Declared power input	D_D	kW	16.4
Degradation co-efficient chillers(*)	C_{dcD}		-
Declared energy efficiency ratio	$EER_{DC,D}$		4.62

Other items

Capacity control	STAGED		
Water flow rate control, Indoor	VARIABLE		
Refrigerant type	R32		
GWP of refrigerant		kg/CO2 eq (100 years)	675

Contact details	CIAT - Avenue Jean Falconnier BP 14 - 01325 Culoz - France
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(*)If C_{dc} is not determined by measurement then the default degradation coefficient is $C_{dc}=0.9$

Accessories and Installed Options

Low-temperature brine solution (6B).