

COMPRESSOR

Type	Twin Rotary
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CAPACITY*

Cooling-Min/Norm/Max-kW	1.35/5.27/6.33
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Heating-Min/Norm/Max-kW	1.41/6.33/7.27
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POWER INPUT*

Cooling-Min/Norm/Max-kW	0.14/1.29/2.08
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Heating-Min/Norm/Max-kW	0.18/1.53/2.64
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RUNNING CURRENT

Cooling-Min/Norm/Max-A	0.6/6.0/9.0
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Heating-Min/Norm/Max-A	0.8/7.0/11.5
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EER

EER	4.57
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COP

COP	4.15
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AIRFLOW RATE

Norm-m ³ /min	31
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I/S	517
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SOUND PRESSURE

Cooling-Norm-dBA	50
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Heating-Norm-dBA	52
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DIMENSIONS

WxHxD-mm	870×655×320
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NET WEIGHT

kg	45.0
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REFRIGERANT

Type	R410A
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Charge-g	1,700
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Additional Charge-g/m	20
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OPERATION RANGE(OUTDOOR)

Cooling-Min~Max-°C DB	-10~48
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Heating-Min~Max-°C WB	-18~18
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POWER SUPPLY

ø/V/Hz	1/220-240/50
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POWER SUPPLY CABLE

No.xmm ²	3C×2.5
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TRANSMISSION CABLE

No.xmm ²	4C×0.75
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CIRCUIT BREAKER

A	20
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PIPING LENGTH TOTAL

m	50
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PIPING LENGTH PER BRANCH

Max-m	25
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PIPING ELEVATION DIFFERENCE

IDU-ODU-Max-m	15
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IDU-IDU-Max-m	7.5
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PIPING CONNECTION

Liquid-mm(inch)×No.	∅ 6.35 (1/4)×3
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Gas-mm(inch)×No.	∅ 9.52 (3/8)×3
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