















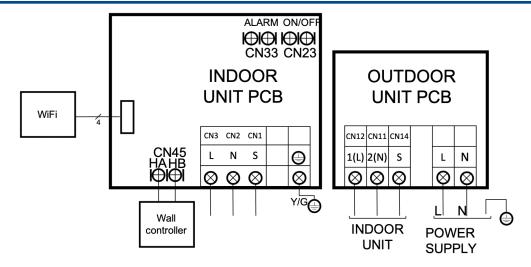




FEATURES

Model	KPCA-52 DVR14
Cooling capacity	5,28 kW
Cooling power input	1.450 W
Heating capacity	5,57 kW
Heating power input	1.500 W
ErP Classification cold/heat	A++ / A+
Airflow (indoor)	723/839/958 m³/h
Sound pressure (indoor)	37/41/44 dB(A)
Airflow (outdoor)	2.100 m³/h
Sound pressure (outdoor)	56 dB(A)
Power supply	220-240 V / 1 / 50 Hz
Max. input	13,50 A
Power wiring (indoor)	With communication
Power wiring (outdoor)	(2+T)x1,50 mm ²
Communication wiring	(3+T)x1 mm ²

WIRING DIAGRAM





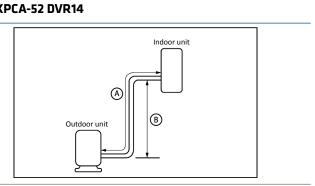
(1) The data and specifications present in this sheet may vary without notice.
(2) The images on this sheet are indicative and may be different from the final machine.

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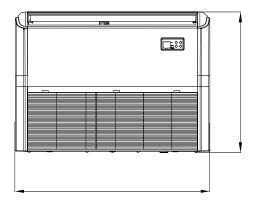
	K
Ø1/4" / Ø1/2"	
1,15 kg / 0,012 kg	
Ø25	
30 m	
20 m	
	1,15 kg / 0,012 kg Ø25 30 m

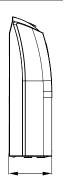


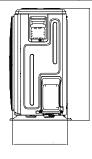
DIMENSIONS & WEIGHT INDOOR

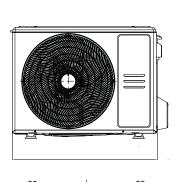
DIMENSIONS & WEIGHT OUTDOOR

Model	KPC-52 DR14	Model	KUE-52 DVR13
Width	1.068 mm	Width	805 mm
Height	235 mm	Height	554 mm
Depth	675 mm	Depth	330 mm
Weight	28 kg	Weight	32,50 kg

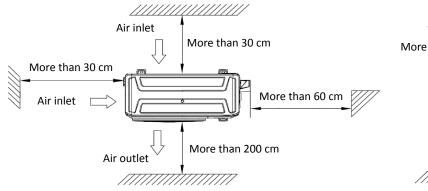


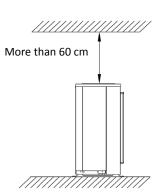
















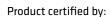








PRODUCT SHEET

















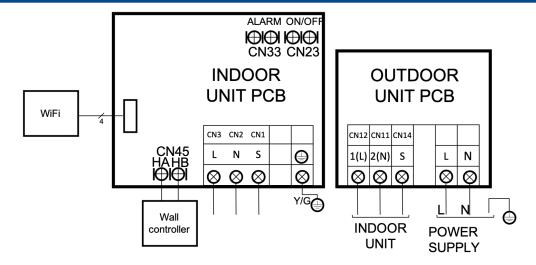
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FFATURES

EATURES	
Model	KPCA-71 DVR15
Cooling capacity	7,03 kW
Cooling power input	2.300 W
Heating capacity	7,62 kW
Heating power input	1.980 W
ErP Classification cold/heat	A++ / A+
Airflow (indoor)	853/1.023/1.192 m³/h
Sound pressure (indoor)	43/47/51 dB(A)
Airflow (outdoor)	3.500 m³/h
Sound pressure (outdoor)	60 dB(A)
Power supply	220-240 V / 1 / 50 Hz
Max. input	19 A
Power wiring (indoor)	With communication
Power wiring (outdoor)	(2+T)x4 mm ²
Communication wiring	(3+T)x1 mm²

WIRING DIAGRAM





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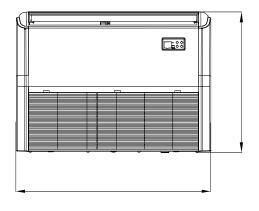


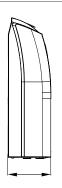
Model		KPCA-71 DVR15
Refrigerating pipes	Ø3/8" / Ø5/8"	Indoo
Refrigerant charge / Additional charge	1,50 kg / 0,024 kg	
Indoor drain pipe	Ø25	- Outdoor unit
Max. pipe length (A)	50 m	Outdoor unit
Max. level difference (B)	25 m	

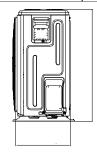
DIMENSIONS & WEIGHT INDOOR

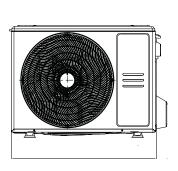
DIMENSIONS & WEIGHT OUTDOOR

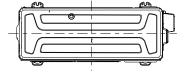
Model	KPC-71 DR14	Model	KUE-71 DVR14
Width	1.068 mm	Width	890 mm
Height	235 mm	Height	673 mm
Depth	675 mm	Depth	342 mm
Weight	28 kg	Weight	43,90 kg

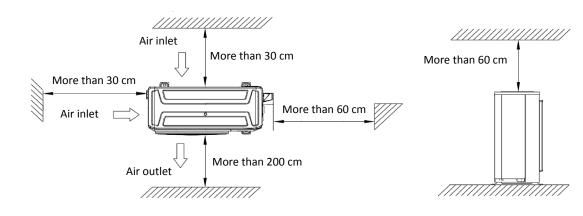
















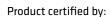


























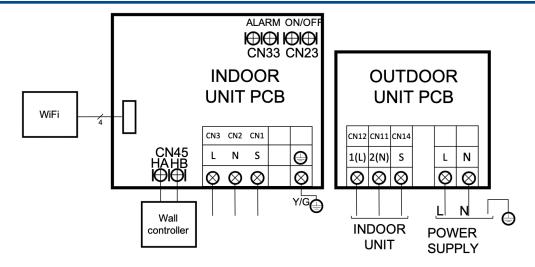




FEATURES

Model	KPCA-105 DVR14
Cooling capacity	10,55 kW
Cooling power input	4.000 W
Heating capacity	11,72 kW
Heating power input	3.350 W
ErP Classification cold/heat	A++ / A+
Airflow (indoor)	1.504/1.728/1.955 m³/h
Sound pressure (indoor)	45/47,50/51 dB(A)
Airflow (outdoor)	3.800 m³/h
Sound pressure (outdoor)	62 dB(A)
Power supply	220-240 V / 1 / 50 Hz
Max. input	22,50 A
Power wiring (indoor)	With communication
Power wiring (outdoor)	(2+T)x4 mm²
Communication wiring	(3+T)x1 mm²

WIRING DIAGRAM





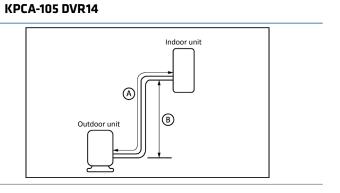
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Edition 2024/04





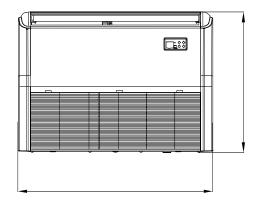
Model		
Refrigerating pipes	Ø3/8" / Ø5/8"	
Refrigerant charge / Additional charge	2 kg / 0,024 kg	
Indoor drain pipe	Ø25	
Max. pipe length (A)	50 m	
Max. level difference (B)	25 m	
		_

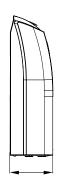


DIMENSIONS & WEIGHT INDOOR

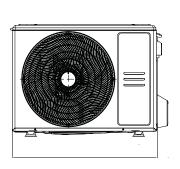
DIMENSIONS & WEIGHT OUTDOOR

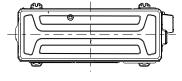
Model	KPC-105 DR14	Model	KUE-105 DVR13
Width	1.650 mm	Width	946 mm
Height	235 mm	Height	810 mm
Depth	675 mm	Depth	410 mm
Weight	41,50 kg	Weight	66,90 kg

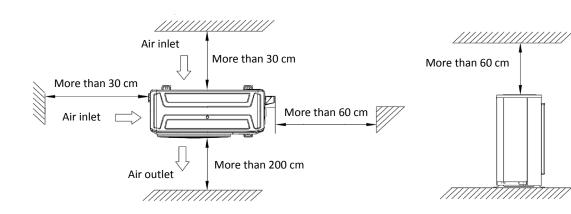
















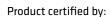


PRODUCT SHEET























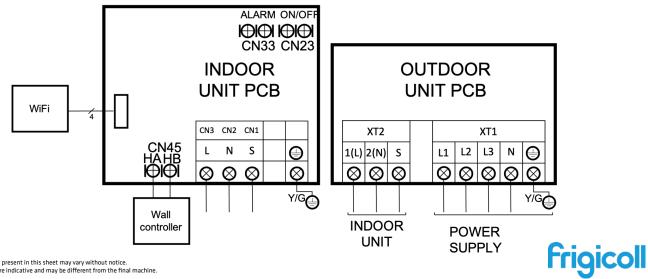




FEATURES

Model	KPCA-105 DTR14	
Cooling capacity	10,55 kW	
Cooling power input	3.900 W	
Heating capacity	11,72 kW	
Heating power input	3.350 W	
ErP Classification cold/heat	A++ / A+	
Airflow (indoor)	1.504/1.728/2.100 m³/h	
Sound pressure (indoor)	45/48/51,50 dB(A)	
Airflow (outdoor)	4.000 m³/h	
Sound pressure (outdoor)	63 dB(A)	
Power supply	380-415 V / 3 / 50 Hz	
Max. input	10 A	
Power wiring (indoor)	With communication	
Power wiring (outdoor)	(4+T)x2,50 mm ²	
Communication wiring	(3+T)x1 mm ²	

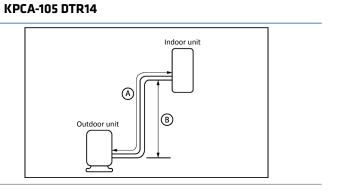
WIRING DIAGRAM



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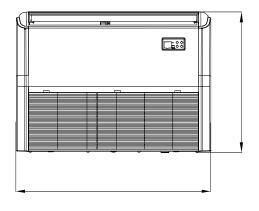
Model	
Refrigerating pipes	Ø3/8" / Ø5/8"
Refrigerant charge / Additional charge	2,40 kg / 0,024 kg
Indoor drain pipe	Ø25
Max. pipe length (A)	75 m
Max. level difference (B)	30 m

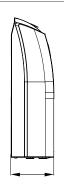


DIMENSIONS & WEIGHT INDOOR

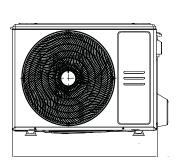
DIMENSIONS & WEIGHT OUTDOOR

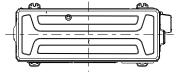
Model	KPC-105 DR14	Model	KUE-105 DTR13
Width	1.650 mm	Width	946 mm
Height	235 mm	Height	810 mm
Depth	675 mm	Depth	410 mm
Weight	41,50 kg	Weight	80,50 kg

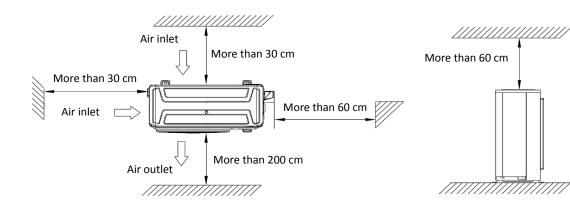










































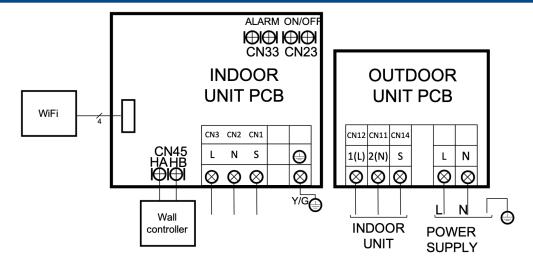




FEATURES

KPCA-125 DVR14
12,02 kW
4.800 W
13,48 kW
3.459 W
A++ / A+
1.600/1.850/2.200 m³/h
46/50/53 dB(A)
4.000 m³/h
63 dB(A)
220-240 V / 1 / 50 Hz
22,50 A
With communication
(2+T)x2,50 mm²
(3+T)x1 mm²

WIRING DIAGRAM



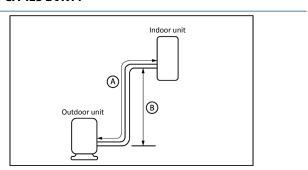


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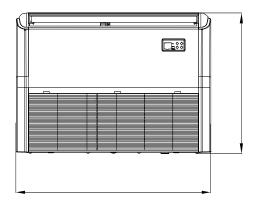
Model		KPCA-125 DVR14
Refrigerating pipes	Ø3/8" / Ø5/8"	
Refrigerant charge / Additional charge	2,80 kg / 0,024 kg	-
Indoor drain pipe	Ø25	
Max. pipe length (A)	75 m	- Outdoo
Max. level difference (B)	30 m	

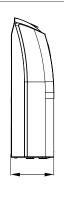


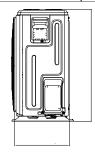
DIMENSIONS & WEIGHT INDOOR

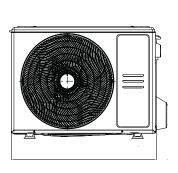
DIMENSIONS & WEIGHT OUTDOOR

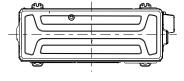
Model	KPC-140 DR14	Model	KUE-125 DVR13
Width	1.650 mm	Width	946 mm
Height	235 mm	Height	810 mm
Depth	675 mm	Depth	410 mm
Weight	41,50 kg	Weight	71 kg

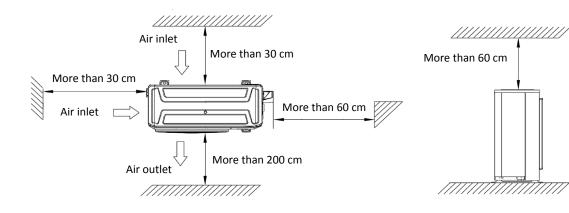
















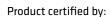


PRODUCT SHEET























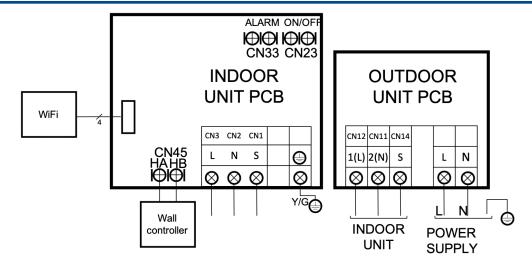




FEATURES

KPCA-140 DVR15
14,07 kW
5.000 W
16,12 kW
4.750 W
A++ / A+
1.600/1.850/2.200 m³/h
46/50/53 dB(A)
4.000 m³/h
64 dB(A)
380-415 V / 3 / 50 Hz
13 A
With communication
(4+T)x2,50 mm²
(3+T)x1 mm²

WIRING DIAGRAM



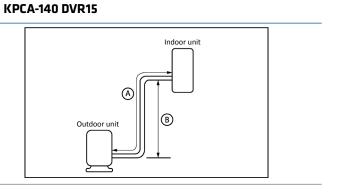


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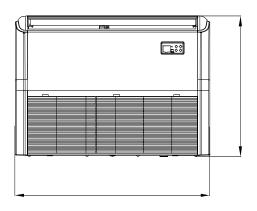
Model		
Refrigerating pipes	Ø3/8" / Ø5/8"	
Refrigerant charge / Additional charge	2,40 kg / 0,024 kg	
Indoor drain pipe	Ø25	
Max. pipe length (A)	75 m	
Max. level difference (B)	30 m	

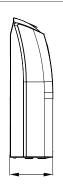


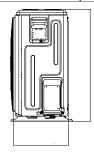
DIMENSIONS & WEIGHT INDOOR

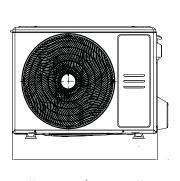
DIMENSIONS & WEIGHT OUTDOOR

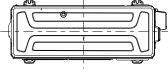
Model	KPC-140 DR14	Model	KUE-140 DVR14
Width	1.650 mm	Width	980 mm
Height	235 mm	Height	975 mm
Depth	675 mm	Depth	375 mm
Weight	41,70 kg	Weight	82,5 kg

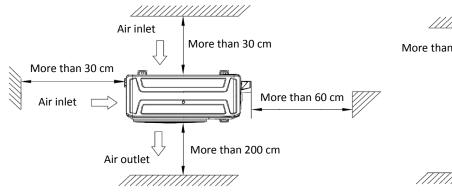


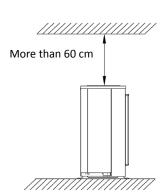
















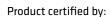








PRODUCT SHEET

















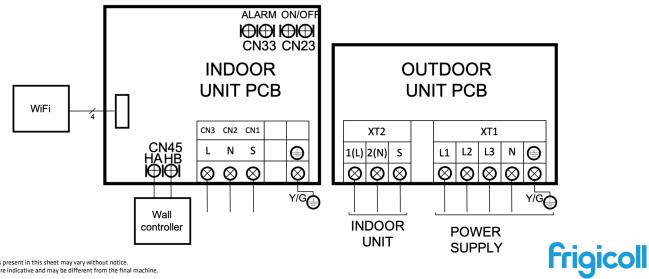




FEATURES

KPCA-140 DTR15	
14,07 kW	
5.000 W	
16,12 kW	
4.800 W	
A++ / A+	
1.600/1.850/2.200 m³/h	
46/50/53 dB(A)	
4.000 m³/h	
64 dB(A)	
380-415 V / 3 / 50 Hz	
13 A	
With communication	
(4+T)x2,50 mm²	
(3+T)x1 mm²	

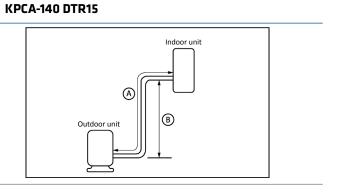
WIRING DIAGRAM



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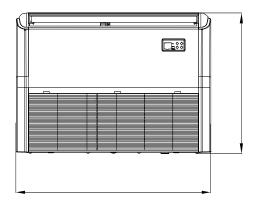
Model		
Refrigerating pipes	Ø3/8" / Ø5/8"	
Refrigerant charge / Additional charge	2,40 kg / 0,024 kg	
Indoor drain pipe	Ø25	
Max. pipe length (A)	75 m	
Max. level difference (B)	30 m	

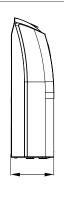


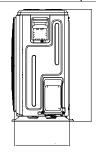
DIMENSIONS & WEIGHT INDOOR

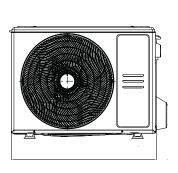
DIMENSIONS & WEIGHT OUTDOOR

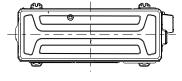
Model	KPC-140 DR14	Model	KUE-140 DTR14
Width	1.650 mm	Width	980 mm
Height	235 mm	Height	975 mm
Depth	675 mm	Depth	375 mm
Weight	41,70 kg	Weight	90 kg

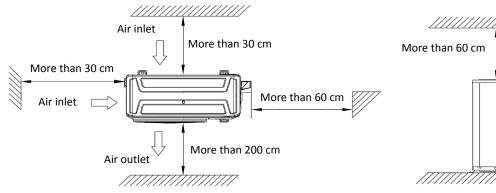


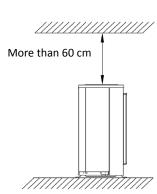






















Standard controller



PRODUCT SHEET



















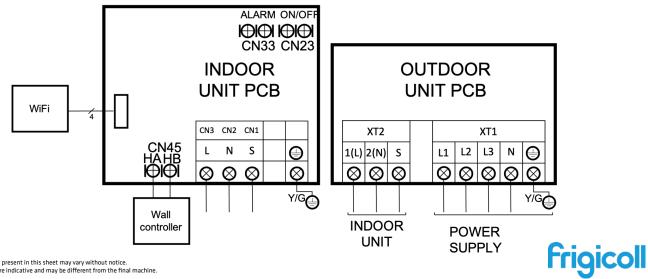




FEATURES

LATURES	
Model	KPCA-160 DTR15
Cooling capacity	15,24 kW
Cooling power input	5.900 W
Heating capacity	18,17 kW
Heating power input	5.950 W
ErP Classification cold/heat	A++ / A+
Airflow (indoor)	1.650/1.950/2.200 m³/h
Sound pressure (indoor)	48/52/55 dB(A)
Airflow (outdoor)	4.000 m³/h
Sound pressure (outdoor)	65 dB(A)
Power supply	380-415 V / 3 / 50 Hz
Max. input	14 A
Power wiring (indoor)	With communication
Power wiring (outdoor)	(4+T)x4 mm ²
Communication wiring	(3+T)x1 mm²

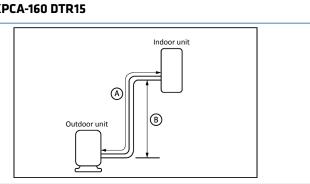
WIRING DIAGRAM



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Model		КРСА-
Refrigerating pipes	Ø3/8" / Ø5/8"	
Refrigerant charge / Additional charge	2,80 kg / 0,024 kg	
Indoor drain pipe	Ø25	
Max. pipe length (A)	75 m	
Max. level difference (B)	30 m	



DIMENSIONS & WEIGHT INDOOR

DIMENSIONS & WEIGHT OUTDOOR

Model	KPC-160 DR14	Model	KUE-160 DTR14
Width	1.650 mm	Width	980 mm
Height	235 mm	Height	975 mm
Depth	675 mm	Depth	375 mm
Weight	42,30 kg	Weight	92 kg

