



*20kW & 24kW
Three Phase
Ducted Split*



Find out more at www.greeac.com.au



Control System Lineup

- Wire Controller XK46
- Wireless Remote Controller YAP1F (Optional)





Features

- Higher Efficiency
- Compact structure
- CAN Bus communication
- High and Adjustable ESP
- Wide operation ranges for both temp and voltage
- Refrigerant cooling technology
- Optimized fan blade and motor support
- Condenser simulation design



Intelligent defrosting



Compact design



Anti-cold
function



Comprehensive
protection



Easier maintainability



Self-diagnosis



Wide operation
range

Model		FGR20Pd/DNa-X	FGR24Pd/DNa-X
Part Number		AC5720-I/O	AC5724-I/O
Performance			
Cooling Capacity (range)	kW	20(10~25)	24(11~27.5)
Heating Capacity (range)	kW	22.4(10~30)	26(11~33)
Cooling Power Input	kW	6.06	7.12
Heating Power Input	kW	6.00	7.02
AEER	W/W	3.16	3.27
ACOP	W/W	3.96	3.72
Air Flow Volume(Max)	L/sec	1222	1389
Static Pressure (adjustable)	Pa	0~250	0~250
SPL Indoor	dB (A)	53	55
SPL Outdoor	dB (A)	60	62
Electrical			
Power Supply	380~415 / 50Hz / 3ph - Outdoor		
Recommended Circuit Breaker	A	32	32
Cooling / Heating	A	11.2 / 12.3	12.7 / 12.5
Indoor Power supply	230V	2 Core plus earth (3 cores)	
Control Wiring	2 Core non polar		
Wired Controller	XK46		
Dimensions and Weights			
Indoor Dimension (W×H×D)	mm	1690x440x870	
Indoor Net Weight	kg	110	113
Outdoor Dimension (W×H×D)	mm	940x1615x460	
Outdoor Net Weight	kg	155	175
Installation			
Operating Temp Range (Cool)	°C	-7~48	-7~48
Operating Temp Range (Heat)	°C	-20~24	-20~24
Refrigerant		R410a	R410a
Refrigerant Charge	kg	6.7	9.5
Pre-charged pipe length	m	5	5
Gas Additional Charge	g/m	54	54
Pipe Connections (Brazed)	mm	9.52 / 19.05	9.52 / 22.22
Max Pipe Height	m	30	30
Max Pipe Length	m	50	70
Condensate drain outlet	mm	30	

Note: Above parameters are for reference only. Actual parameters may vary.



For Installation and Sales:

For Parts and Warranty:

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