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QUOTE FOR

Greenfield Properties Pty Ltd
123 Business Street, Sydney NSW 2000
procurement@greenfieldproperties.example.com
(02) 8765 4321

VALID UNTIL

Mar 29, 2026

DESCRIPTION	TAG	QTY	UNIT PRICE	TOTAL
VRF Outdoor Unit 20HP	ODU-01	2	\$31,900.00	\$63,800.00
VRF Outdoor Unit 16HP	ODU-02	1	\$23,900.00	\$23,900.00
VRF 4-Way Cassette 28K	IDU-CS-01	8	\$1,750.00	\$14,000.00
VRF High Static Ducted 50K	IDU-HD-01	4	\$3,850.00	\$15,400.00
VRF High Static Ducted 85K	IDU-HD-02	2	\$5,900.00	\$11,800.00
VRF Compact Cassette 13K	IDU-CC-01	6	\$1,150.00	\$6,900.00
VRF Wall Mounted 16K	IDU-WM-01	4	\$820.00	\$3,280.00
VRF Low Static Ducted 25K	IDU-LD-01	3	\$1,550.00	\$4,650.00
VRF Fresh Air Unit 50K	FAU-01	2	\$5,200.00	\$10,400.00

Subtotal \$154,130.00

TOTAL \$154,130.00

Payment Terms

Payment due within 30 days of invoice date

Notes

Supply and delivery of VRF variable refrigerant flow system for server room cooling. Includes outdoor condensing units, indoor units (cassette, ducted, wall-mounted), and fresh air processing unit. Installation by others.

Technical Specifications — VRF Systems

Quote #QT-202602-0002

Specification	VRF Outdoor Unit 20HP	VRF Outdoor Unit 16HP	VRF 4-Way Cassette 28K	VRF High Static Ducted 50K	VRF High Static Ducted 85K	VRF Compact Cassette 13K
Cooling Capacity	192000 BTU/hr	155000 BTU/hr	27300 BTU/hr	47800 BTU/hr	85300 BTU/hr	12300 BTU/hr
Power Input	17.7 kW	12.3 kW	0.096 kW	0.420 kW	1.200 kW	0.040 kW
EER	3.19 W/W	3.71 W/W	-	-	-	-
Refrigerant	R410A					
Air Flow	16200 m ³ /hr	14400 m ³ /hr	-	-	-	-
Power Supply	380-415V / 3Ph / 50Hz	380-415V / 3Ph / 50Hz	220-240V / 1Ph / 50Hz	220-240V / 1Ph / 50Hz	220-240V / 1Ph / 50Hz	220-240V / 1Ph / 50Hz
Airflow High	-	-	1020 m ³ /hr	2100 m ³ /hr	3600 m ³ /hr	570 m ³ /hr
Airflow Low	-	-	660 m ³ /hr	1500 m ³ /hr	2700 m ³ /hr	360 m ³ /hr
Ceiling Panel	-	-	60 × 950 × 950 mm (H×W×D)	-	-	35 × 650 × 650 mm (H×W×D)
Ceiling Void	-	-	350 mm min	550 mm min	600 mm min	250 mm min
Compressor	DC Twin Rotary Inverter	DC Twin Rotary Inverter	-	-	-	-
Cooling Capacity	56.0 kW	45.0 kW	8.0 kW	14.0 kW	25.0 kW	3.6 kW
Cop	3.56 W/W	4.07 W/W	-	-	-	-
Dimensions	1680 × 1240 × 765 mm (H×W×D)	1680 × 1240 × 765 mm (H×W×D)	288 × 840 × 840 mm (H×W×D)	450 × 1400 × 750 mm (H×W×D)	500 × 1600 × 850 mm (H×W×D)	198 × 575 × 575 mm (H×W×D)
Drain Pipe	-	-	VP25 mm	VP25 mm	VP25 mm	VP25 mm
External Static	-	-	-	50-150 Pa	50-200 Pa	-
Heating Capacity	63.0 kW	50.0 kW	9.0 kW	16.0 kW	28.0 kW	4.0 kW
Max Indoor Units	30	24	-	-	-	-
Noise Level	62 dB(A)	61 dB(A)	-	-	-	-
Noise Level High	-	-	38 dB(A)	48 dB(A)	53 dB(A)	35 dB(A)
Noise Level Low	-	-	29 dB(A)	35 dB(A)	40 dB(A)	30 dB(A)
Operating Temp Cooling	-5 to 52 °C	-5 to 52 °C	-	-	-	-
Operating Temp Heating	-25 to 18 °C	-25 to 18 °C	-	-	-	-
Refrigerant Pipe Gas	22.2 mm (¾")	22.2 mm (¾")	12.7 mm (½")	15.88 mm (⅝")	22.2 mm (¾")	12.7 mm (½")
Refrigerant Pipe Liquid	9.52 mm (⅜")	9.52 mm (⅜")	6.35 mm (¼")	9.52 mm (⅜")	9.52 mm (⅜")	6.35 mm (¼")
Weight	285 kg	248 kg	19.5 kg	62 kg	88 kg	12.0 kg

Technical Specifications — VRF Systems

Quote #QT-202602-0002

Specification	VRF Wall Mounted 16K	VRF Low Static Ducted 25K	VRF Fresh Air Unit 50K
Cooling Capacity	15400 BTU/hr	24200 BTU/hr	47800 BTU/hr
Power Input	0.040 kW	0.098 kW	0.480 kW
Refrigerant	R410A		
Power Supply	220-240V / 1Ph / 50Hz		
Airflow High	720 m ³ /hr	900 m ³ /hr	2000 m ³ /hr
Airflow Low	360 m ³ /hr	600 m ³ /hr	1400 m ³ /hr
Ceiling Void	-	300 mm min	-
Cooling Capacity	4.5 kW	7.1 kW	14.0 kW
Dimensions	290 × 1050 × 230 mm (H×W×D)	210 × 1000 × 700 mm (H×W×D)	430 × 1400 × 900 mm (H×W×D)
Drain Pipe	VP25 mm		
External Static	-	10-50 Pa	80-200 Pa
Filter Type	-	-	G4 + F7 Combination
Fresh Air Intake	-	-	250 mm ∅
Heating Capacity	5.0 kW	8.0 kW	16.0 kW
Noise Level High	38 dB(A)	37 dB(A)	44 dB(A)
Noise Level Low	31 dB(A)	30 dB(A)	34 dB(A)
Refrigerant Pipe Gas	12.7 mm (½")	12.7 mm (½")	15.88 mm (⅝")
Refrigerant Pipe Liquid	6.35 mm (¼")	6.35 mm (¼")	9.52 mm (⅜")
Weight	12.5 kg	22 kg	72 kg