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Features Checklist On Page 27 For Full List Of Features ... Cora - Reverse Cycle 85-95 CLASS ... Inverter Air Conditioners Do Not Have A Current Surge During Start Up. The Compressor Start Current Of An Inverter Air Conditioner Is 4th, 2024 SPLIT SYSTEM HEATING AND COOLING SOLUTIONS FROM ... • Reverse Cycle (heating & Cooling) Or Cooling-only Models • 24hr, 7 Day On/off Timer • Energy Efficient • Quiet Operation • Range From 2KW-9.5KW • Reverse Cycle (heating & Cooling) • Energy Efficient • Quiet Operation • Standby Power Function • Range From 8th, 2024 Heating And Cooling Solutions MULTI SPLIT 2.0kW 2.5kW 3.5kW 5.0kW 6.0kW 7.1kW • • Reverse Cycle • 600mm Built-in Drain Pump • 15 Kg Lightweight Design • Wi-Fi Control* • Reverse Cycle • 600mm Built-in Drain Pump ... Settings And Automatically Adjusts The 2th, 2024. SPLIT SYSTEM HEATING AND COOLING SOLUTIONS • Reverse Cycle (heating & Cooling) • Energy Efficient • Quiet Operation • Standby Power Function • Range From 2.5kW-7.1kW FLOOR STANDING UNITS. Daikin's Floor Standing Units Are Compact And 3th, 2024 HEATING AND COOLING SOLUTIONS DUCTED SYSTEMS SINGLE PHASE MODELS (2.5KW - 3.5KW) OTHER CONTROL OPTIONS (SOLD SEPARATELY) REVERSE CYCLE FDU Series INCREASED ENERGY EFFICIENCY With An Improved Heat Exchanger In The Outdoor Unit, Boosting Refrigerant Distribution Throughout The System, Coupled With Our Highly Efficient 7th, 2024 HEATING AND COOLING SOLUTIONS INVERTER DUCTED Inverter Ducted Indoor Units Are Specifically Designed And Manufactured In Sydney, NSW To Perform In Australian Conditions. INVERTER DUCTED Engineered To Deliver A Compact And Efficient Design, The New Inverter Series Is Ideal For Installation Into The Tight Roof Space Of Any Modern Home A 9th, 2024.

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