



ENERGY RATING

A joint government and industry program
DERBY split air conditioner
Model IDWM26

Capacity Output kW	
Cooling 2.55	Heating 2.93
Power Input kW	
Cooling 0.68	Heating 0.68

Variable output compressor YES NO

When tested in accordance with AS/NZS 3823.2
Actual energy use and running costs will depend on how you use the appliance

For more information, refer to
www.energyrating.gov.au



ENERGY RATING

A joint government and industry program
DERBY split air conditioner
Model IDWM35

Capacity Output kW	
Cooling 3.40	Heating 3.81
Power Input kW	
Cooling 0.99	Heating 0.99

Variable output compressor YES NO

When tested in accordance with AS/NZS 3823.2
Actual energy use and running costs will depend on how you use the appliance

For more information, refer to
www.energyrating.gov.au



ENERGY RATING

A joint government and industry program
DERBY split air conditioner
Model IDWM50

Capacity Output kW	
Cooling 4.95	Heating 4.85
Power Input kW	
Cooling 1.60	Heating 1.55

Variable output compressor YES NO

When tested in accordance with AS/NZS 3823.2
Actual energy use and running costs will depend on how you use the appliance

For more information, refer to
www.energyrating.gov.au



ENERGY RATING

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DERBY split air conditioner
Model IDWM70

Capacity Output kW	
Cooling 7.00	Heating 7.20
Power Input kW	
Cooling 2.25	Heating 2.18

Variable output compressor YES NO

When tested in accordance with AS/NZS 3823.2
Actual energy use and running costs will depend on how you use the appliance

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