



ENERGY RATING

A joint government and industry program
Haier clothes washer Model HWD9050AN1
Load capacity 9kg

Energy consumption

Warm wash 2 1 5

kWh per year

Using Cotton, Dry:Off, 40°C, 1400rpm, program seven times per week

When tested in accordance with Standard AS/NZS 2040. 2 Actual energy use and running costs will depend on how you use the appliance

For more information, refer to:

www.energyrating.gov.au



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Haier Dryer Model HWD9050AN1 Load capacity 5.0 kg

Energy consumption

162

kWh per year

Sense Dry, 1400rpm, Dry Level: L3 program, used once per week

When tested in accordance with AS/NZS 2442.2.
Actual energy use and running costs will depend on how you use the appliance.

Compare all models at www.energyrating.gov.au



WATER RATING www.waterrating.gov.au

litres per wash

Load capacity 9 kg

In accordance with AS/NZS 6400

Haier Model HWD9050ANI

Using the Cotton, Dry:Off, 40°C, 1400rpm program

ATTENTION

ADDITIONAL WATER CONSUMPTION IN DRYER MODE

This product uses 12 litres of water when drying a 5 kg load