



ENERGY RATING

A joint government and industry program
Haier clothes washer Model HWD1050AN1
Load capacity 10kg

Energy consumption

Warm wash 230

kWh per year

Using Cotton, Dry:Off, Smart Dose: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 $\frac{1}{2}$

For more information, refer to:

www.energyrating.gov.au



ENERGY RATING

A joint government and industry program

Haier Dryer Model HWD1050AN1
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

86 litres per wash

Load capacity 10 kg

In accordance with AS/NZS 6400

Haier Model HWD1050AN1

Using the

Cotton, Dry:Off, Smart Dose: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