QUICK REFERENCE GUIDE > HDV60A1 Date: 13.01.2025 > 1

6kg 300 Series Sensor Vented Dryer

White



Auto sensing prevents over drying and reverse tumble action helps to reduce clothes tangling. This dryer comes with front and rear venting options to easily install a flexible hose to help direct moisture out of your home.

- Sensor drying
- · Reverse tumble action
- Front and rear venting

Wall mountable brackets and reversible decal supplied

DIMENSIONS

Height	830 mm
Width	600 mm
Depth	585 mm

FEATURES & BENEFITS

Gentle Care

Sensor drying helps to prevent damage caused by overdrying, stopping the cycle when your fabrics are dry.

Flexible Drying Options

Easily tailor drying to suit your load with seven drying options.

Better Fabric Care Through Innovation

Clever auto sensing technology prevents over and under drying of your clothes

SPECIFICATIONS

Accessories (sold separately)

Stacking kit	Supplied
--------------	----------

Capacity

Total capacity	6 kg
Consumption	
Energy rating	2 star

Controls

Energy usage

Control type	Electronic dials

Dry Cycles

Number of cycles	3 (7 options in
	total

Features

Choice of front or rear venting	•
Easy access lint filter	•
Transparent door	•
Wall brackets and reversible decal supplied	•

Performance

Sensor drying	•
Temperature settings	2
Timed dry	•



270 kWh/year

QUICK REFERENCE GUIDE > HDV60A1 Date: 13.01.2025 > 2

Product dimensions

Depth 585 mm
Height 830 mm
Width 600 mm

Warranty

Parts and labour 2 years

SKU 61428

The product dimensions and specifications in this page apply to the specific product and model. Under our policy of continuous improvement, these dimensions and specifications may change at any time. You should therefore check with Fisher & Paykel's Customer Care Centre to ensure this page correctly describes the model currently available. © 2020 Haier Inc. All rights reserved.

Other product downloads available at haier.com

- User & Installation Guide

A PEACE OF MIND SALE

24 Hours 7 Days a Week Customer Support

T 1300 729 948 Wwww.haier.com

