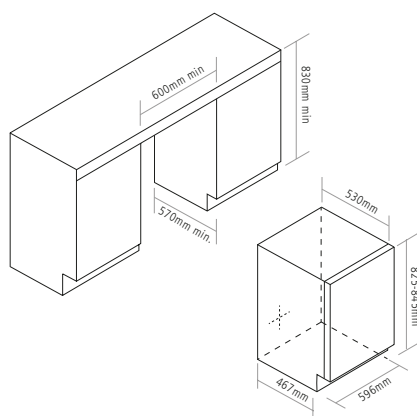




FULLY INTEGRATED HEAT PUMP TUMBLE DRYER



DIMENSIONS



PRODUCT CODE

TDi4000

DIMENSIONS

 w:600mm

FINISH AVAILABLE

☐ White

PERFORMANCE

e Energy class A+
Est. annual energy consumption 269kWh/yr
Average energy by cycle 2.25kWh
Max. noise level 67dB

FUNCTIONS

- Delay
- Rapid [30, 45 and 59mins]
- Memory
- 4 Dry levels
- Anti-crease
- Timed selection
- Start/pause

PROGRAMMES

- 15** Cotton
Whites
Synthetics
Small load
Mix & dry
Jeans
Sport
Feather
Coloured
Shirts
Delicates
Wool
Anti-allergy
Pre iron
Refresh

FEATURES

- Heat pump tumble dryer
- Sensor drying
- Reverse tumble action
- Red LED display
- In door water container

CAPACITY

- 7kg dryer capacity

OPTIONAL EXTRA

- Stainless steel universal inset plinth grille GRILL/SENSE300

Features

HEAT PUMP DRYER

Conventional tumble dryers work by releasing the hot air used to dry clothes, whereas heat pump technology conserves and reuses it.

This is one of the many reasons heat pump technology has been used in Switzerland and Germany for about 13 years.

WHAT ARE THE BENEFITS?

Heat pump tumble dryers are much better for the environment and cheaper to run, with heat pump technology using almost 50% of the energy used by conventional models (C-rated). Moreover, since it uses an energy efficient heat exchange system, the air temperature inside the drum is considerably lower than conventional dryers, which provides a better protection for clothes.

HOW DOES IT WORK?

Heat pump tumble dryers have a condenser that separates water from the warm air that passes over the wet clothes and puts it in a water tank.

The remaining dry warm air is then pumped back through the drum, re-using it to help the clothes dry faster. This makes them by far the most energy-efficient of all the tumble dryer types available.