



HEAT PUMP DRYER

Heat Pump Dryers use hot air to absorb moisture from your clothes. The air passes through the drum and via the evaporator where the moisture is collected as condensation. The air is then reheated and the drying process continues.

- PROS:**
- Highly energy efficient
 - Cheaper operating costs
 - Better for your clothes as it operates at lower temperatures
 - No need for ducted venting

- CONS:**
- Drying is slower than a condenser dryer
 - Greater upfront costs

CONDENSER DRYER

Condenser Dryers use a heating element to heat the drying drum and extract moisture from wet clothes, expelling it as condensed water into a collection tray. The dry air is then reheated and the cycle continues.

- PROS:**
- Dries your clothes quicker than heat pump dryers
 - No need for ducted venting
 - Cheaper upfront cost

- CONS:**
- Not very energy efficient
 - High running costs
 - More likely to damage or shrink clothes due to higher operating temperature