

HEAT PUMP DRYERS

Gentle on Clothes.
Efficient by Design.

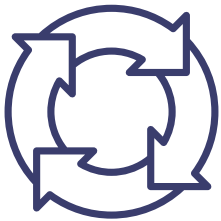
WHY HOMEOWNERS LOVE THEM

- Uses significantly less energy than traditional dryers
- No venting required — ideal for many retrofit projects
- Gentler drying helps reduce shrinkage and fabric wear
- Lower operating costs over time
- Flexible installation options for a variety of spaces



**Efficient
Drying.
Less Wear.
Lower
Energy Use.**

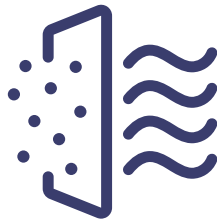
THINGS TO KNOW



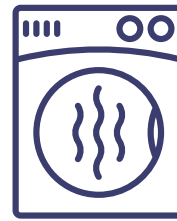
Drying cycles will take longer than conventional dryers



Higher upfront purchase cost



Regular filter and condenser cleaning is important



Very large or bulky loads may dry less efficiently



Some models require draining or emptying a water reservoir

BEST FIT FOR:

Homes without exterior venting access
Homeowners focused on energy savings
Families looking to protect delicate clothing
Laundry room remodels or retrofits

COMFORT + SAVINGS

Heat pump dryers use advanced technology to dry clothes efficiently while using less energy and reducing wear on fabrics.

Available rebates and incentives may help offset upfront costs.



Scan the QR code or visit: IndianaEnergySaver.com

Performance and efficiency information sourced from the U.S. Department of Energy and ENERGY STAR® guidance where applicable.

INDIANA ENERGY
SAVER PROGRAM
Save Energy. Cut Costs.