

# Appliance passport

Turn one installed appliance into a usable reference card: what powers it, its normal owner controls, its travel/storage state, and the exact instructions to consult. Make one passport per appliance you regularly use.

| Record                                                                                 | Your information                                |
|----------------------------------------------------------------------------------------|-------------------------------------------------|
| Appliance / make and model / label-photo and serial-number record location             | <div></div> <div></div>                         |
| Exact manual filename, version/date and useful pages                                   | <div></div> <div></div>                         |
| Main power or fuel source / additional control power / owner-accessible status display | <div></div> <div></div> <div></div>             |
| Normal user startup and shutdown - instructions page and notes                         | <div></div> <div></div> <div></div> <div></div> |
| Expected normal indication / reference-photo location                                  | <div></div> <div></div>                         |

## Appliance passport — continued

| Record                                                                 | Your information  |
|------------------------------------------------------------------------|-------------------|
| Travel configuration / source page / last verified date                | <hr/> <hr/> <hr/> |
| Storage and restart configuration / source page                        | <hr/> <hr/> <hr/> |
| Owner-permitted care / interval source / next due date, miles or hours | <hr/> <hr/> <hr/> |
| Warning/code information to save / service contact                     | <hr/> <hr/> <hr/> |
| Open question / next action / responsible person / review date         | <hr/> <hr/> <hr/> |

Use the installed equipment instructions. This card does not authorize work on internal gas, electrical or mechanical components.