



YOUR PRODUCT. YOUR GUIDE.

Home Appliance Instructions

Install, operate, clean, and maintain safely

5 PAGES / FILLABLE FIELDS / COMPLIANCE REVIEW



Make this document yours

Product / system name

Name used on the product or release

Model / version / configuration

Exact models and versions covered

Document ID and revision

Controlled reference and revision number

Issue date and market

Date, language and countries covered

Responsible manufacturer / organization

Your organization's legal name and address

Author and support contact

Document owner, support email / phone / URL

Inside this template

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Authoring draft: fill the labeled fields, replace bracketed prompts, and add verified procedures and diagrams. Complete product and market review before release. This template does not certify a product.

CONFIRM MODEL AND LOCATION

Appliance identity and site readiness

Household appliances can have different utilities, clearances, fittings, and regional versions. Identify the covered configurations before describing installation or use.

Document control and responsibility**Manufacturer or responsible organization**

[Legal name], [postal address], [support phone], [support email or website]

Appliance and variants

[Product name], [model], [fuel / voltage / region if verified]

Document revision

[Document ID], [revision], [issue date], [language]

Intended user and markets

[User and installer qualifications], [countries or regions]

Location and connections

Provide verified dimensions, clearances, floor support, ventilation, drainage, water, fuel, or electrical conditions only where relevant. Identify tasks requiring a qualified installer and link to the installation procedure. Explain how to check the appliance rating plate and when a site mismatch means work must stop.

Before unpacking or installing

- ☐ Confirm model, region, and intended installation location.
- ☐ Inspect the appliance and supplied fittings for shipping damage.
- ☐ Check site services against the approved installation data.
- ☐ Keep children and bystanders clear during handling and installation.
- ☐ Contact [support / installer] if a rating or connection does not match.

Template status

This is an authoring template from Manual Tools by Manuals+ at <https://manual.tools>, not verified appliance instructions. The responsible organization must confirm installation data, warnings, procedures, and market obligations for each model.

USE VERIFIED SITE REQUIREMENTS

Installation and first-use checks

Separate installer-only tasks from user setup. Provide a clear handoff and never fill missing connection details by guessing from another appliance.

Installer boundary

Identify required installer qualifications and any work that must follow local codes or separate professional instructions. State which connections, adjustments, leak checks, grounding or bonding checks, and commissioning actions apply, citing the approved installation specification. Do not provide generic values.

First-use handoff

1. Verify the appliance model and installed configuration against the approved plan.
2. Complete the model-specific connection and commissioning checks.
3. Remove packing materials as instructed and confirm ventilation paths are clear.
4. Set clock, language, water hardness, or other applicable preferences.
5. Show the user the isolation or shutoff point and the support route.

Handoff record

Item	Verified condition	Installer / user record
Site and model match	[Approved condition]	[Record]
Connections checked	[Applicable check]	[Record]
Safety controls demonstrated	[Applicable controls]	[Record]
User documents delivered	[Manual / warranty / care]	[Record]

Do not energize or operate

List concrete stop conditions such as visible damage, incomplete installation, suspected leak, blocked exhaust, missing guard, or incompatible utility supply when relevant. Tell the reader how to isolate the appliance safely and which qualified contact to call.

ROUTINE HOUSEHOLD USE

Controls, cycles, and cleaning

Explain controls with model-specific names and outcomes. Make the cycle or function descriptions match the tested product behavior and any connected app version.

Controls and status

Control or message	Meaning	User action
[Control]	[Function]	[Action]
[Status light]	[Condition]	[Action]
[Alert code]	[Verified meaning]	[Safe next step]

Run a normal cycle

1. Check the load, consumables, and settings allowed for this appliance.
2. Select [cycle or function] and confirm [setting or indicator].
3. Start using [control] and observe the documented status.
4. If a leak, unusual sound, smell, heat, or alert occurs, use the stop guidance.
5. End the cycle and unload, release, or shut down as described.

Cleaning and consumables

Specify compatible cleaners, surfaces, filters, drains, seals, and replacement parts from the approved care plan. State whether power, water, fuel, or hot components must be isolated or cooled first. Explain the replacement interval only if supported by evidence, and distinguish user care from service work.

Verified care details**Approved cleaner and consumables**

[Product / part identifiers and source]

User care interval

[Task, interval, basis, model]

Service contact

[Authorized service route and escalation condition]

MARKET AND INSTALLATION OBLIGATIONS

Appliance safety and compliance review

Appliance rules may depend on energy source, installation type, intended room, and market. Determine the applicable requirements for the exact product and retain the evidence supporting every claim.

Warnings to tailor

Review hazards from electricity, heat, flame, pressure, water, chemicals, moving parts, ventilation, children, and servicing as applicable. Use the approved risk assessment to write concrete actions and consequences. Include installation, shutoff, and emergency directions that match the actual appliance.

Product-specific compliance author prompts

- ☐ Determine applicable appliance, installation, energy, material, labeling, language, accessibility, and disposal requirements by market.
- ☐ Insert verified ratings, installer qualifications, warnings, labels, and declaration references for each model.
- ☐ List test, risk, energy, installation, and label evidence using controlled document IDs.
- ☐ Obtain review from the responsible engineering, safety, installation, legal, and market owners.

Evidence and release sign-off**Responsible manufacturer and contact**

[Legal name, address, support phone, support email or website]

Markets, model, and manual revision

[Applicable markets], [model / variants], [document ID], [revision / date]

Evidence and declarations

[Evidence IDs, report revisions, verified labels / declarations]

Reviewer and approval record

[Name, role, date, decision, sign-off location]

Release gate

Manual Tools by Manuals+ provides a template at <https://manual.tools>. It does not verify appliance safety or prove compliance. The responsible organization must approve the final instructions for the actual installed product and intended markets.

Official reference starting points - applicability must be determined for your product and market.

CPSC: business product safety

Your Europe: electrical waste (WEEE)