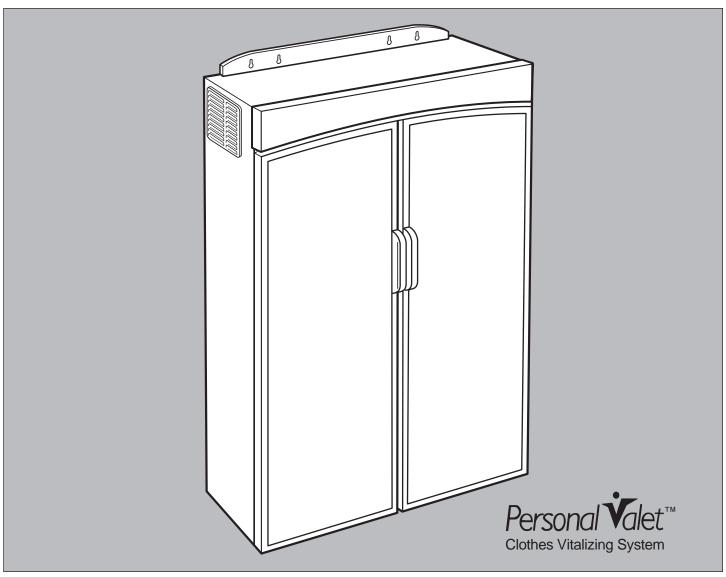
Installation Instructions



Part No. 8181497

AWARNING



Tip Over Hazard

Do not use clothes vitalizer until completely installed.

Install lag bolts securely into wall studs.

Use two or more people to move and install clothes vitalizer.

Failure to follow these instructions can result in death or serious injury.

IMPORTANT: Read and save these instructions.

IMPORTANT:

Installer: Leave Installation Instructions with the owner.

Owner: Keep Installation Instructions for future reference.

Save: Installation Instructions for local electrical inspector's use.

™ Trademark of Whirlpool, U.S.A.

Before you start...

Your safety and the safety of others are very important.

We have provided many important safety messages in this manual and on your appliance. Always read and obey all safety messages.



This is the safety alert symbol.

This symbol alerts you to potential hazards that can kill or hurt you and others.

All safety messages will follow the safety alert symbol and either the word "DANGER" or "WARNING". These words mean:

ADANGER

You can be killed or seriously injured if you don't <u>immediately</u> follow instructions.

AWARNING

You can be killed or seriously injured if you don't follow instructions.

All safety messages will tell you what the potential hazard is, tell you how to reduce the chance of injury, and tell you what can happen if the instructions are not followed.

It is your responsibility to:

Observe all governing codes and ordinances.

Check code requirements: Some codes limit or do not permit installation of this product in garages, closets, mobile homes or sleeping quarters. Contact your local building inspector.

Comply with the installation specifications and dimensions.

Consider spacing requirements for companion appliances.

Make sure you have everything necessary for proper installation.

Properly install appliance.

Contact a qualified installer to insure that the electrical installation meets all national and local codes and ordinances.

Electrical requirements

AWARNING



Electrical Shock Hazard Plug into a grounded 3-prong outlet.

Do not remove ground prong. Do not use an adapter.

Do not use an extension cord. Failure to follow these

instructions can result in death, fire, or electrical shock.

Important: Observe all governing codes and ordinances.

A 120-volt, 60-Hz, AC-only, 15- or 20-ampere fused electrical supply is required. A Time-delay fuse or circuit breaker is recommended.

It is recommended that a separate circuit serving only this appliance be provided.

If codes permit and a separate ground wire is used, it is recommended that a qualified electrician determine that the ground path is adequate.

3-prong ground-type outlet must be located within 5 feet of lower right corner of appliance.

Recommended ground method

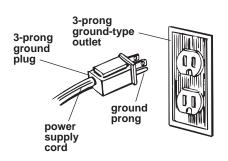
The clothes vitalizer, when installed, must be electrically grounded in accordance with local codes, or in the absence of local codes, with National Electrical Code, ANSI/ NFPA 70*.

GROUNDING INSTRUCTIONS: This clothes vitalizer must be grounded. In the event of malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current.

The power supply cord plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

WARNING – Improper connection of the equipment-grounding conductor can result in a risk of electric shock.

Check with a qualified electrician or serviceman if you are in doubt as to whether the appliance is properly grounded. Do not modify the plug provided with the appliance – if it will not fit the outlet, have a proper outlet installed by a qualified electrician.



Copies of the standards listed above may be obtained from:

* National Fire Protection Association One Batterymarch Park Quincy, Massachusetts 02269

Tools needed for installation:

- stud finder (optional)
- drill (electric recommended)
- 5/32" drill bit (pilot hole for lag bolt)
- tape measure
- pencil
- · carpenter's level
- 7/16" wrench (ratchet recommended) for lag bolts
- Phillips screwdriver (for top door trim)
- Torx® screwdriver, No. T15 (for control panel)

if installing on a concrete or concrete block wall

- concrete drill bit for wall anchors (refer to wall anchor used for drill bit size)
- hammer

Parts supplied for installation:

- 2, 1/4" x 2" lag bolts (for wood studs)
- 1 mounting bracket cover (can be painted or covered with wallpaper)

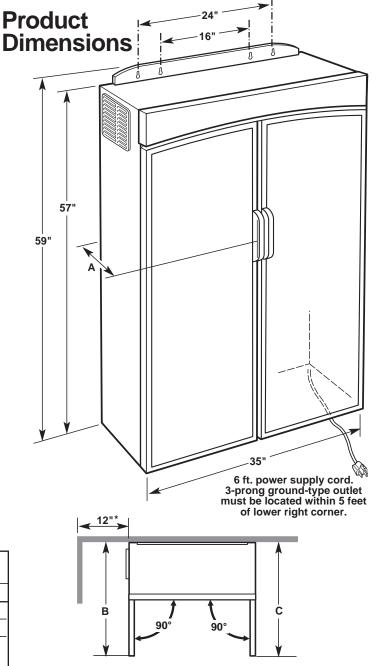
Parts not supplied for installation:

2, 1/4"x1-1/4" lag bolts with wall anchors for concrete or concrete block wall installations.

Note: Lag bolt length is based on mounting bracket thickness only. Add thickness of any wall coverings to length of lag bolts/wall anchors used. These can be obtained from local hardware store.

[®] Registered trrademark of TEXTRON.

		overall depth (incl. handle)	depth with doors open 90 degrees	
models	weight	A	B (left)	C (right)
white doors	111 lbs.	13-3/4"	29-3/4"	29-1/8"
biscuit doors	111 lbs.	13-3/4"	29-3/4"	29-1/8"
wood panel doors	120 lbs ⁻	14"	30"	29-3/8"
mirrored doors	132 lbs.	14"	30"	29-3/8"



* 12" minimum clearance to side wall on left side of appliance is required for air venting.

Now start...

AWARNING



Tip Over Hazard

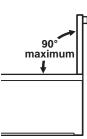
Do not use clothes vitalizer until completely installed.

Install lag bolts securely into wall studs.

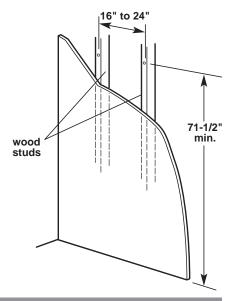
Use two or more people to move and install clothes vitalizer.

Failure to follow these instructions can result in death or serious injury.

With clothes vitalizer in carton, lay carton on back. Open doors and remove contents. Important: Before the clothes vitalizer is installed on wall, do not open doors more than 90° to avoid damaging the door hinges. Shut and latch doors. Leave clothes vitalizer in box.



2■ If installing into wood studs, remove lag bolts from accessory box.



Critical step:

For wood stud installations, each lag bolt MUST be installed in a wood stud as shown.

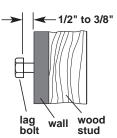
Do not use toggle bolts through dry wall to support the clothes vitalizer.

Wood stud installation

3a Locate studs and drill pilot holes for lag bolts. Holes MUST be level.

Concrete or concrete block installation

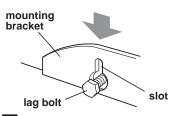
3b ■ Locate and drill holes for wall anchors. Holes MUST be level. Drive wall anchors into holes with hammer.



■ Install lag bolts into studs or wall anchors (wood stud shown). Leave 1/2" to 3/8" between head and wall, as shown.

AWARNING

Excessive Weight Hazard
Use two or more people to move
and install clothes vitalizer.
Failure to do so can result in
back or other injury.



5 ■ Lift clothes vitalizer up and place keyhole slots over lag bolts. Lower clothes vitalizer into place onto lag bolts.

6 ■ Check that clothes vitalizer is level. Securely tighten lag bolts.

Remove mounting bracket cover from accessory box.

Peel off adhesive protective strips. Align cover with bracket and press cover down against top of appliance.

Note: Mounting bracket cover can be painted or covered with wallpaper.

Plug power supply cord into grounded outlet.

If clothes vitalizer does not operate:

- Check that circuit breaker is not tripped or house fuse blown.
- Check that power supply cord is plugged into wall outlet.
- See Use and Care Guide for troubleshooting list.

If you need assistance:

- Refer to Use and Care Guide.
- Call the Consumer Interaction
 Center. Check your Use and Care
 Guide for a toll-free number to call
 or call the dealer from whom you
 purchased the clothes vitalizer. The
 dealer is listed in the Yellow Pages
 of your phone directory under
 "Appliances –Household Major —
 Service and Repair."

If you need service:

Maintain the quality built into your clothes vitalizer by calling an authorized service company.

To obtain the name and number of an authorized service company:

- Contact the dealer from whom you purchased your clothes vitalizer, or
- Look in the Yellow Pages of your phone directory under "Appliances –Household – Major — Service and Repair," or
- Call the Consumer Interaction Center. The toll-free number is listed in your Use and Care Guide.

When you call, you will need:

- The clothes vitalizer model number.
- The clothes vitalizer serial number.

Both numbers are listed on the model/serial number plate located on the lower cabinet frame next to the door latch.