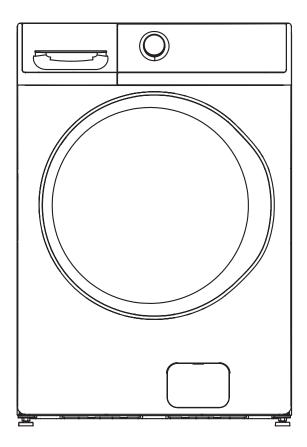
USER GUIDE Front Loading



MODEL: LF52N3AWW

Before using your new product, please read these instructions to prevent any damage.



Washer Safety

Operation Requirements

OPERATION REQUIREMENTS

LOCATION OF YOUR WASHER

DO NOT INSTALL THE WASHER:

- 1. In an area exposed to dripping water or outside weather conditions. The ambient temperature should never be below 60°F (15.6°C) for proper washer operation.
- 2. In an area where it will come in contact with curtains or drapes.
- 3. On carpet. The floor MUST be a hard surface with a maximum slope of 1/2" per foot (1.27 cm per 30 cm). To make sure the washer does not vibrate or move, you may have to reinforce the floor.

NOTE: If floor is in poor condition, use 3/4" impregnated plywood sheet solidly attached to the existing floor covering.

IMPORTANT: MINIMUM INSTALLATION CLEARANCES

- When installed in alcove: Top and Sides = 0" (0 cm), Back = 3" (7.6 cm)
- When installed in closet: Top and Sides = 0" (0 cm), Front = 2" (5 cm), Back = 3" (7.6 cm)
- Closet door ventilation openings required: 2 louvers each 60 square in. (387 cm), located 3" (7.6 cm) from top and bottom of door

ELECTRICAL REQUIREMENTS

Read these instructions completely and carefully.



WARNING

TO REDUCE THE RISK OF FIRE, ELECTRICAL SHOCK AND PERSONAL INJURY:

 DO NOT USE AN EXTENSION CORD OR AN ADAPTER PLUG WITH THIS APPLIANCE. Washer must be electrically grounded in accordance with local codes and ordinances.

CIRCUIT - Individual, properly polarized and grounded 16-amp branch circuit fused with 16-amp time -delay fuse or circuit breaker.

POWER SUPPLY - 2-wire with ground, 120V, single-phase, 60Hz, alternating current.

OUTLET RECEPTACLE - Properly grounded receptacle located so the power supply cord is accessible when the washer is in an installed position.

GROUNDING REQUIREMENTS

Improper connection of the equipment grounding conductor can result in a risk of electrical shock. Check with a licensed electrician if you are in doubt as to whether the appliance is properly grounded.

- 1. The washer MUST be grounded. In the event of malfunction or breakdown, grounding will reduce the risk of electrical shock by providing a path of least resistance for electrical current.
- 2. Since your washer is equipped with a power supply cord having an equipment-grounding conductor and a grounding plug, the plug MUST be plugged into an appropriate, copper-wired receptacle that is properly installed and grounded in accordance with all local codes. If in doubt, call a licensed electrician. <u>DO NOT</u> cut off or alter the grounding prong on the power supply cord. In situations where a twoslot receptacle is present, it is the owner's responsibility to have a licensed electrician replace it with a properly grounded grounding-type receptacle.

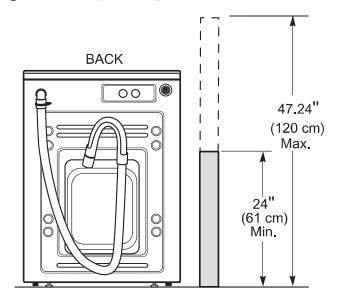
WATER SUPPLY REQUIREMENTS

Hot and cold water faucet MUST be installed within 42" (107 cm) of your washer's water inlet. The faucet MUST be 3/4" (1.9 cm) garden hose-type so inlet hoses can be connected. Water pressure MUST be between 10 and 120 psi. Your water department can advise you of your water pressure.

DRAIN REQUIREMENTS

- 1. Drain capable of eliminating 64.3 L per minute.
- 2. A standpipe diameter of 1-1/4" (3.18 cm) minimum.
- 3. The standpipe height above the floor should be:

Minimum height: 24" (61 cm) Maximum height: 47.24" (120 cm)





Countertop NN-SE995S



	Model Number	NN-SE995S	
	Type	Full-size	
MODEL & SIZE	Installation	Countertop or built-in	
MODEL & SIZE	Oven Capacity	2.2 cu. ft.	
	Cooking Power	1200 W	
	Turntable Diameter	420 mm	
	Panasonic Inverter	Cyclonic Inverter	
PANASONIC TECHNOLOGY	Prestige Genius Sensor	Yes	
	Genius Sensor	Genius [®]	
	Color	Stainless Steel	
DESIGN	Control Panel	Electrostatic Glass-touch + Slider with Backlight (white)	
	Display Panel	New 6 Digit LED / Blue	
	Door Window	Smoked Glass	
STYLE	Door Release	Push Open	
	Oven Interior	Paint White	
PERFORMANCE	Multi-stage Cooking	3 stage	
	Sensor Cook	Yes	
	Sensor Reheat	Yes	
	Auto Cook/Reheat	Yes	
PROGRAMMABLE	More / Less Control	Yes	
FEATURES	Inverter Turbo Defrost	Yes	
	Keep Warm Button	Yes	
	Popcorn Button	Yes	
	Quick Minute	Yes	
	Cavity Dimensions (W x D x H)	Approx. 469 x 470 x 278 mm 17.6 x 18.5 x 10.7 inch	
SPECIFICATIONS	Unit Dimensions (W x D x H)	606 x 493 x 356 mm 23.9 x 19.4 x 14 inch	
	Carton Dimensions (W x D x H)	675 x 540 x 420 mm	
ACCESSORIES TRIM KITS	27" Model Number	NN-TK922S	

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30" Model Number	NN-TK932S	
Accessory	Glass Tray	

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WT4 LOT 122 - HOODFAN SCB72230

SC(B)722

Designed with an emphasis on the beauty of simplicity, the straightforward design of this model blends seamlessly with a modern kitchen environment. Features 650 CFM of drawing power, two LED lights at the front of the machine, and fitted with a time-delay OFF feature for up to nine minutes.

Green Features



3 Speed Push Button Control



Long- lasting LED lights



Grease Cup



Time- Delay OFF Feature

Features

- · Wall mount range hood
- · 6" round duct adapter
- · Non- stick Aluminium fan blades
- 3 speed push button control
- 2 LED lights (2 x 1.4W, 4000K)
- · Quick release Aluminium Mesh/ Stainless Steel Baffle filters
- Standard chimney flue fits upto 9 ft. ceiling
- Plug in connection

Specifications

- Air Flow Volume: 650 CFM
- Electrical Connection: 120 V/60 Hz
- Power Consumption: 300 Watts
- Fan Speed: 1599 RPM

· Current: 2.5 Amps

- Fan Type: Centrifugal Blower
- · Finishes: Stainless Steel
- Ducting: 6" Round
- · Noise Level: Min. 2 Sones Max. 7
 - Sones

Options

- · Filters: Aluminium Mesh Filters, Baffle Filters
- Chimney Flues: B2.CH16 short (7'-8' ceilings)

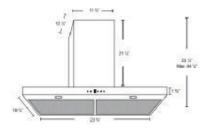
B2.CH22 - standard (8' 'ceilings)

B2.CH32 - extended (9 '-11' ceilings)

• Widths: 30", 36"









Model	Colour	Ducting	Filters	Size	CFM
SC72224	Stainless Steel	6"	Mesh	24"	650
·SC72230	Stainless Steel	6"	Mesh	30''	650
SC72236	Stainless Steel	6"	Mesh	36"	650
SCB72224	Stainless Steel	6"	Baffle	24"	650
SCB72230	Stainless Steel	6"	Baffle	30"	650
SCB72236	Stainless Steel	6"	Baffle	36"	650

Cyclone Range Hoods

www.CycloneRangeHoods.com Toll free- 888.293.5662



FRIGIDAIRE

PROFESSIONAL.

PCFG3078AF

Available Colors: Stainless Steel

Version: 03/20



Gas Ranges

30" Front Control Freestanding Air Fry Range



Product Specifications

Cooktop

Width

Cooking Surface

Grate Color	Black Matte
Grate Material	Cast Iron
Grates	3 Continuous Grates
Knob Color	Stainless Steel
Knob Type	Cast Metal SS
Left Front	14000 BTU
Left Rear	9500 BTU
Right Front	18000 BTU
Right Rear	5000 BTU
Cooking Controls	
Bake	Yes
Cancel	Yes
Display Type	Blue LED
Fast Preheat	Yes
Preheat	PowerPlus Preheat
Star-K® Certification	Yes
Dimensions: Exterior	
Depth	26-6/8"
Depth (with Door 90° Open)	47"

Simmer Oval (3000-15500 BTU)

Deep-Sump Formed Cooktop

Certifications	& Approvals	6
----------------	-------------	---

ADA Compliant	Yes
ANSI Certified	Yes
Agency Approval	CSA
CSA Certified	Yes
CSA Listed	Yes
Sahhath Mada	Vac

General Specifications

Gas Supply Connection Location		Right Bottom Rear	
	Power Cord Included	Yes	
	Prop 65 Label	Yes	

Controls

Auto Shut-Off	Yes
Control Location	Front Control

Oven

	Bake	18000 BTU
, -	Broil	13500 BTU
	Oven 1 Convection System	True Convection - 900W
	Oven 1 Interior Color	Slate Blue
	Oven 1 Interior Depth	19-1/8"
	Oven 1 Interior Height	20-7/8"
	Oven 1 Interior Width	24-3/8"
	Oven 1 Rack Configuration	1 Handle 1 Glide 1 Air Fry Tray Rack
	Oven 1 Rack Positions	6 Positions
ı	Exterior	
	Cooktop Finish	Stainless Steel
	Drawer Finish	Smudge-Proof Stainless Steel

Drawer

Handle Color

Drawer Functionality	Storage
Handle	Stainless Steel

Capacities

Oven 1 Capacity 5.6

Electrical Specifications

Power Supply Connection Location Left Rear Bottom

Accessories

Griddle Included

Red Probe Included

Note: For planning purposes only. Always consult local and national electric, gas and plumbing codes. Refer to Product Installation Guide for detailed installation instructions on the web at frigidalrecom / frigidalreca Specifications subject to change. Accessories information available on the meb at frigidalrecam / frigidalrecam

36-5/8"

29-7/8"

FRIGIDAIRE

PROFESSIONAL.

PCFG3078AF

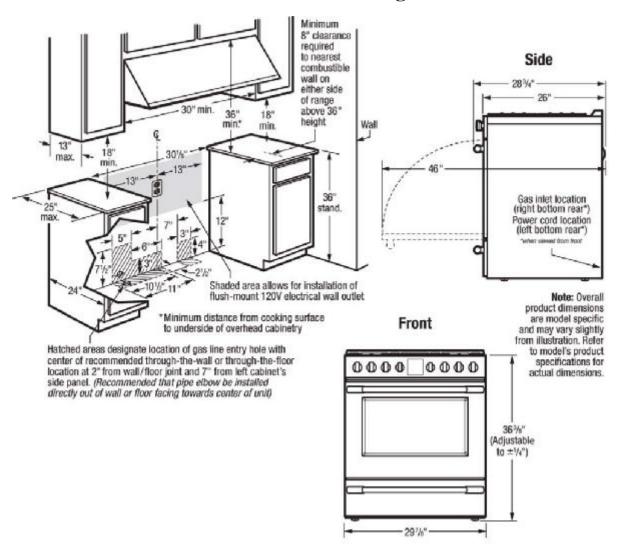
Gas Ranges

Available Colors: Stainless Steel

30" Front Control Freestanding Air Fry Range

Version: 03/20

Installation Drawing



Note: For planning purposes only. Always consult local and retional electric, gas and plumbing code.

Refer to Product installation Galacie for detailed installation naturetions on the viet at frigidatincom / frigidation.

Specifications subject to closepp. Accessions information subside on the vela of frigidations of frigidations.

SUMMARY

WT4 LOT 122 - FRIDGE SHP55CM5N

DIMENSIONS





CAPACITY 26.5 cu.ft.

InstaView®

Yes

MEASUREMENTS (WxHxD) 35 3/4" x 70 1/4" x 31 5/8"

ThinQ®
Yes

All Spec

CAPACITY

Refrigerator (cu.ft.)

16.9

Total Capacity (cu.ft.)

25.5

Freezer (cu.ft.)

8.6

ENERGY

ENERGY STAR® Qualified

Yes

Energy Consumption (kWh/year) 699

WATER & ICE SYSTEM

Dispenser Type

Integrated Tall Ice & Water Dispenser

Daily Ice Production (lbs)

3.5 lbs / 3.8 (IcePlus) 2.5 lbs (F/Cubed)

Dual Ice

Ice System

Slim SpacePlus®

Ice Storage Capacity (lbs)

2.5 + 4.0 lbs

Water Filter





Yes LT1000P

COOLING

Temperature Sensors

9

Fresh Air Filter

Yes

Compressor Type

Smart Inverter Compressor

Evaporator

1

REFRIGERATOR

No. of Shelves

4 Split (4 Fixed)

Shelf Construction

Spill Protector™ Tempered Glass

Glide N' Serve™ Drawer

Yes

No. of Door Bins

8 Total (2 Adjustable Gallon Sized)

Cantilevered Shelves
Hybrid Cantilevered

Crisper Bins

2 Crispers

Handle Type

Bar

Door Bin Construction

1 Piece (Clear)

FREEZER

Door Type

Pull Drawer

DuraBase™ Solid Drawer Base

Yes

Freezer Light

LED Lighting

Ice Bin / In-Door Ice

Yes

Drawers/Shelves

2-Tier Organization

Drawer Divider

Yes

Freezer Handle

SmartPull™ Handle

MATERIALS AND FINISHES

Door Type

Flat

Toe Grille **Yes**

Handles

Matching Commercial Handles

Hidden Hinges

Yes

Surface Smooth

All Available Colours

Stainless Steel

DIMENSIONS/CLEARANCES/WEIGHTS

Width

35 3/4"

Depth with Handles

31 5/8"

Case Edge Clearance (Door Fully Open)

21"

Height to Top of Door Hinge

70 1/4"

Width (Door Fully Open without Handle)

40"

Width (Door Open 90° with Handle)

90"

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Door Edge Clearance with Handle

4 1/4"

Height to Top of Case

68 7/8"

Depth without Door

24 7/8"

Depth (to Hinge Cover)

18 1/4"

Depth (Total with Freezer Drawer) Open

48 7/8"

Weight (Unit/Carton) 278 lbs. / 304 lbs.

Door Edge Clearance without Handle

2 1/4"

Height (Floor to Top of Drawer)

70 1/4"

Depth without Handles

29 1/4"

Depth (Draw Open Fully without Handle)

48 7/8"

Installation Clearance

Sides 1/8", Top 1", Back 2"

Carton Dimensions (WxHxD)

38" x 73" x 32"

UPC

UPC

195174037720

LIMITED WARRANTY

Parts & Labour

1 Year

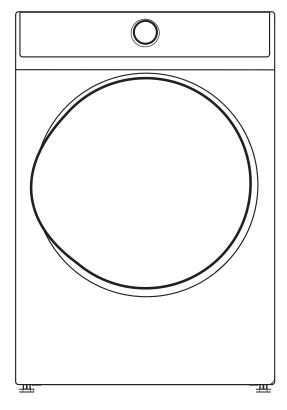
Compressor (Parts Only)

10 Years

Sealed System (Parts only)

7 Years





MODEL: LE52N3AWW

Before using your new product, please read these instructions to prevent any damage.





BASIC REQUIREMENTS

Make sure you have everything necessary for the proper installation.

- A GROUNDED ELECTRICAL OUTLET is required. Refer to the "Electrical requirements" section.
- A POWER CORD electric dryer (except for Canada).
- GAS LINES (if a gas dryer) must meet national and local codes.
- The EXHAUST SYSTEM must be made of rigid metal or flexible stiffwalled metal exhaust ducting.

LOCATION REQUIREMENTS

- 1. The dryer should be located where there is enough space at the front for loading the dryer, and enough space behind for the exhaust system.
- 2. This dryer is factory-ready for the rear exhaust option. If you want to change the vent location, see "Change the dryer vent location" on page 30.
- **3.** Make sure the room in which the dryer is located has enough fresh air. The dryer must be located where there are no air-flow obstructions. Ambient temperature shall not be lower than 33°F.
- **4.** For gas dryers, adequate clearance must be maintained as noted on the data plate to ensure adequate air for combustion and the proper dryer operation.
- **5.** The dryer must not be installed or stored in an area where it will be exposed to water and/or weather. The dryer area must be kept clear of combustible materials, gasoline, and other flammable vapors and liquids. A dryer produces combustible lint. The area around the dryer should be kept lint-free.

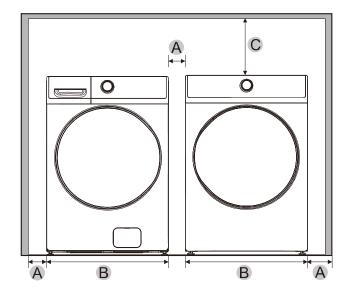
ALCOVE OR CLOSET OR WALL INSERT/RECESSED **INSTALLATIONS**

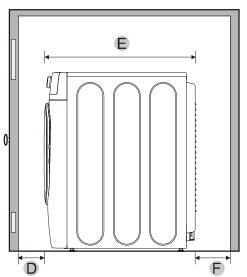
MARNING

- The dryer must be exhausted to the outside to reduce the risk of fire when installed any place inside the house.
- No other fuel-burning appliance should be installed in the same closet as the dryer.

Minimum clearances between the dryer and adjacent walls or other surfaces:

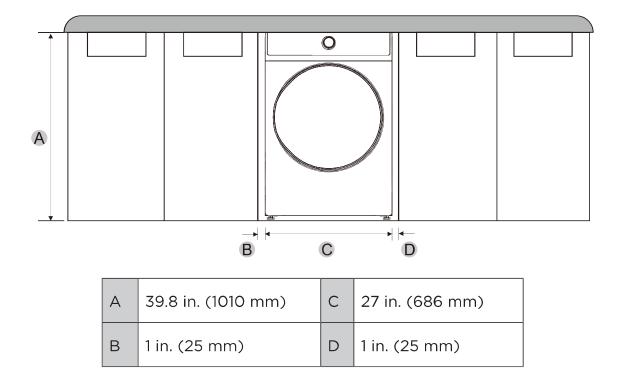
Sides	1 in. (25 mm)	Rear	5 in. (127 mm)	
Тор	24 in. (610 mm)	Closet front	2 in. (51 mm)	



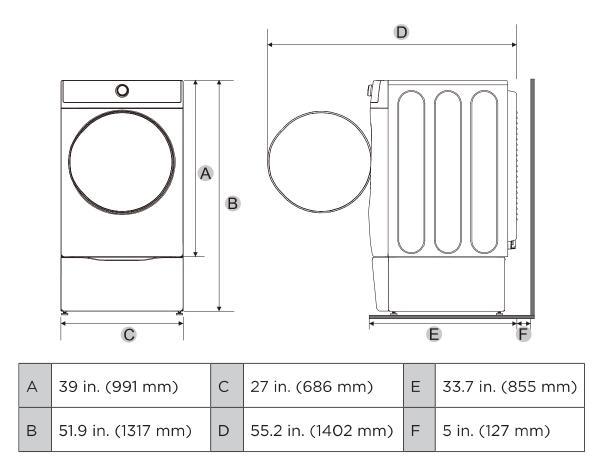


А	1 in. (25 mm)	С	24 in. (610 mm)	Е	33.7 in. (855 mm)
В	27 in. (686 mm)	D	2 in. (51 mm)	F	5 in. (127 mm)

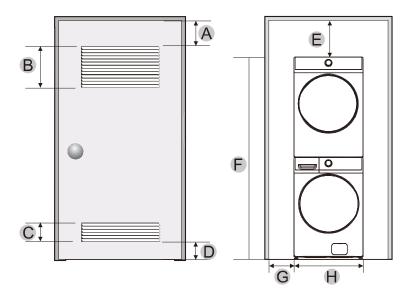
UNDERCOUNTER INSTALLATION

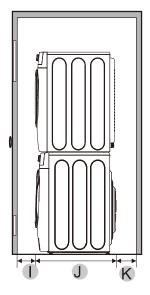


PEDESTAL INSTALLATION



STACKED INSTALLATION





А	3 in. (76 mm)	Е	6 in. (152 mm)	I	3 in. (76 mm)
В	48 in. ² (31000mm ²)	F	79 in. (2007 mm)	J	33.7 in. (855 mm)
С	24 in.² (15500mm²)	G	1 in. (25 mm)	K	8 in. (203 mm)
D	3 in. (76 mm)	Н	27 in. (686 mm)		

NOTE:

The front of the closet must have two unobstructed air openings for a combined minimum total area of 72 sq.in. (465 sq.cm) with a minimum clearance of 3 in. (76 mm) at the top and bottom. A slatted door with equivalent space clearance is acceptable.

DUCTING REQUIREMENTS

	Recommended	Use only for short-run installation
Weather Hood Type	4" DIA 4" DIA	2-1/2" CG 4
	4 inch. (10.2 cm)	2.5 inch. (6.4 cm)
No. of 90° elbows	Rigid Metallic	Rigid Metallic
0	90 ft. (27.4 m)	60 ft. (18.3 m)
1	60 ft. (18.3 m)	45 ft. (13.7 m)
2	45 ft. (13.7 m)	35 ft. (10.7 m)
3	35 ft. (10.7 m)	25 ft. (7.6 m)

If this new dryer is installed into an existing exhaust system you must make sure:

- The exhaust system meets all local, state, and national codes.
- That a flexible plastic duct is not used.
- To inspect and clean all lint buildup from inside the existing duct.
- The duct is not dented or crushed.
- The exhaust hood damper opens and closes freely.

Manometer measurements

The static pressure in any exhaust system for best results shall be between 0.3 to 0.8 inches of water column, and cannot be less than 0 under any circumstances. with installed duct of 4 inch diameter. Measurement must be done with the empty dryer working with a manometer at the point where the exhaust duct connects to the dryer. A no-heat setting should be used. Lint filter must be clean.

MARNING

The correct exhaust installation is YOUR RESPONSIBILITY.

- Use a 4-inch (10.2cm) diameter rigid aluminum or rigid galvanized steel duct.
- Do not use smaller diameter than recommended diameter duct.
- Ducts larger than 4 inches (10.2cm) in diameter can result in increased accumulation of lint and changes in performance
- Lint should be removed regularly from internal filter every cycle and from ducts.
- If a flexible metal duct must be used, use the type with a stiff sheet metal wall. Do not use a flexible duct with a thin foil wall. A serious blockage can result if the flexible metal duct is bent too sharply.
- Never install any type of flexible duct in walls, ceilings, or other concealed spaces.
- Keep the exhaust duct as straight, short as possible, minimum elbows
- Secure joints with duct tape. Do not use screws.
- Plastic flexible ducts can kink, sag, be punctured, reduce airflow, extend drying times, and affect the dryer operation.
- Exhaust systems longer than recommended 90 ft can extend drying times, affect machine operations, and collect lint.
- The exhaust duct should end with an exhaust hood with a swing-out damper to prevent back drafts and entry of wildlife. Never use an exhaust hood with a magnetic damper.
- The hood should have at least 12 inches (30.5cm) of clearance between the bottom of the hood and the ground or other obstruction. The hood opening should point down.
- Never install a screen over the exhaust outlet.
- To avoid lint buildup, do not exhaust the dryer directly into a window well. Do not exhaust under a house or porch.
- If the exhaust duct must run through an unheated area, the duct should be insulated and slope slightly down towards the exhaust hood to reduce condensation and lint buildup.
- Inspect and clean the interior of the exhaust system at least once a year. Unplug the power cord before cleaning.
- Check frequently to make sure the exhaust hood damper opens and closes freely.
- Check once per month, and clean at least once per year. NOTE: If your clothes are not getting dry, then check the ducting for obstructions.
- Do not exhaust the dryer into a wall, ceiling, crawl space, or concealed space of a building, gas vent, or any other common duct or chimney. This could create a fire hazard from the lint expelled by the dryer.
- Do not use non-metallic flexible duct.
- To reduce the risk of fire, this dryer MUST BE EXHAUSTED OUTDOORS.

EXHAUSTING REQUIREMENTS

WARNING

- The dryer shall not be exhausted into a chimney, a wall, a ceiling, an attic, a crawl space, or a concealed space of a building.
- The dryer must be exhausted to the outside to reduce the risk of fire when installed in alcove or closet.

Exhausting the dryer to the outside will prevent large amounts of lint and moisture from being blown into the room.



WARNING

NEVER USE A PLASTIC OR NON-METAL FLEXIBLE DUCT

If your existing ductwork is plastic, non-metal, or combustible, replace it with metal before installation this appliance

Use only a metal exhaust duct that is non-flammable to ensure containment of the exhaust air heat, and lint.

Refer to the "Ducting requirements" section on page 13 for the maximum duct length and number of bends.

- All dryers must be exhausted to the outside.
- Do not assemble the duct with screws or other fastening means that extend into the duct and catch lint.
- The exhaust duct should be 4 inches (102mm) in diameter.
- The total length of flexible metal duct shall not exceed 7.8 feet (2.4 meters).

GAS REQUIREMENTS

Use only natural or LP (liquid propane) gases.

THE INSTALLATION MUST CONFORM WITH LOCAL CODES, OR IN THE ABSENCE OF LOCAL CODES, WITH THE NATIONAL FUEL GAS CODE, ANSI Z223.1/NFPA 54, LATEST REVISION (FOR THE UNITED STATES), OR THE NATURAL GAS AND PROPANE INSTALLATION CODE, CSA B149.1, LATEST **REVISION (FOR CANADA).**

Gas dryer are equipped with a burner orifice for use with natural gas. If you plan to use your dryer with LP (liquid propane) gas, it must be converted for safe and proper performance by a qualified service technician.

A $\frac{1}{2}$ " (1.27 cm) gas supply line is recommended and must be reduced to connect to the ¾" (1 cm) gas line on your dryer. The National Fuel Gas Code requires that an accessible, approved manual gas shut-off valve be installed within 6" (15,24 cm) of your dryer.

Gas dryers installed in residential garages must be raised 18" (46cm) above the floor.

Additionally, a 1/8" (0.3cm) N.P.T. (National Pipe Thread) plugged tapping, accessible for test gauge connection, must be installed immediately upstream of your dryer's gas supply connection.

Your dryer must be disconnected from the gas supply pipe system during any pressure testing of the system.

This dryer must be connected to the gas supply piping with a listed flexible gas connector that complies with the standard for connectors for gas appliances, ANSI Z21.24 or CSA 6.10.

DO NOT reuse old flexible metal gas lines. Flexible gas lines must be design certified by the American Gas Association (CGA in Canada).

- Any pipe joint compound used must be resistant to the action of any liquefied petroleum gas.
- As a courtesy, most local gas utilities will inspect a gas appliance installation.

GAS IGNITION - Your dryer uses an automatic ignition system to ignite the burner. There is no constant burning pilot.

COMMONWEALTH OF MASSACHUSETTS INSTALLATION INSTRUCTIONS

Your dryer must be installed by a licensed plumber or gas fitter. A "T" handle manual gas valve must be installed in the gas supply line to installed dryer at location of operation. If a flexible gas connector is used to connect dryer, the connector may not be longer than 3' (36", 91.5 cm).

WARNING

- Gas leaks may occur in your system, creating a dangerous situation.
- Gas leaks may not be detected by smell alone.
- Gas suppliers recommend that you purchase and install a ULapproved gas detector.
- Install and use it in accordance with the manufacturer's instructions.

ELECTRIC REQUIREMENTS

The wiring diagram is located on the back board of the unit.

WARNING

- The improper connection of the equipment grounding conductor can result in the risk of electric shock. Check with a qualified electrician or serviceman if you are in doubt as to whether your dryer is properly grounded. Do not modify the plug provided with your dryer - if it doesn't fit the outlet, have a proper outlet installed by a qualified
- To prevent unnecessary risk of fire, electrical shock, or personal injury, all wiring and grounding must be done in accordance with local codes, or in the absence of local codes, with the National Electrical Code, ANSI/NFPA No. 70 - Latest Revision (for the U.S.) or the Canadian Electrical Code CSA C22.1 - Latest Revisions and local codes and ordinances. It is your responsibility to provide adequate electrical services for your dryer.
- All gas installations must be done in accordance with the National Fuel Code ANSI/Z2231 - Latest Revision (for the U.S.) or CAN/CGA - B149 Installation Codes - Latest Revision (for Canada) and local codes and ordinances.

Electrical connections

An individual branch (or separate) circuit serving only your dryer is recommended. DO NOT USE AN EXTENSION CORD.

Gas models - U.S. and Canada

A 120Volt, 60Hz AC approved electrical service, with a 15 ampere fuse or circuit breaker is required.

Electric models - U.S. only

The dryers require a 120/240 volt, 60Hz AC approved electrical service. The electric service requirements can be found on the data label located behind the door. A 30-ampere fuse or circuit breaker on both sides of the line is required.

- If a power cord is used, the cord should be plugged into a 30-ampere receptacle.
- The power cord is NOT provided with U.S. electric model dryers.

24" Pocket Handle Dishwasher

500 Series - Stainless Steel SHP55CM5N



WT4 LOT 122 - DISHWASHER SHP55CM5N



SHP55CM5N Stainless Steel

With PrecisionWash®, intelligent sensors and precision spray arms target every item of every load, so dishes come out sparkling clean every time.

Features & Benefits

So quiet at 46 dBA, InfoLight® shines on the floor so you know the dishwasher is running.

The Flexible 3rd Rack with fold down sides adds 30% more* loading area, perfect for utensils and ramekins.

Enhance your cleaning experience with Wi-Fi enabled Home Connect*. Access additional wash cycles and options or choose the right one for your needs using Smart Cvcle.

General Properties			
Number of wash cycles	5 + 3 additional in Home Connect®		
Number of options	3 + 2 additional in Home Connect®		
dBA	46		
Wash system	PrecisionWash®		
Drying system	Extra Dry		
Third rack	Flexible 3rd Rack		
Rack adjustability	Rackmatic®		
Tub material	Stainless Steel		
Control type	Touch Controls		
Concealed water heating element	Yes		
Leak protection system	24/7 AquaStop®		
Home Connect® (WiFi enabled)	Yes		
NSF°-certified** sanitize option	Yes		
Water softener	No		
Five-level wash	Yes		
Child Lock button suspension	No		
Anti-Fingerprint Finish	Yes		
Special features	InfoLight [®]		
Efficiency			
Water usage per cycle	3.2		
Energy efficiency class	Tier 1		
ENERGY STAR® qualified	Yes		
Total annual energy consumption	239 kWh		
Capacity			
Number of place settings	16		

Technical Details	
Watts	1440 W
Current	12 Amps
Volts	120 V
Frequency	60 Hz
Power cord full length	67"
Power cord install length from edge of unit when facing the door	Left – 45" Right – 56"
Minimum water pressure	14 lb/sin
Length outlet hose	79"
Dimensions & Weight	
Overall appliance dimensions (HxWxD)	33 7/8" x 23 9/16" x 23 3/4"
Required cutout size (HxWxD)	33 7/8" x 24" x 24"
Adjustable feet	Yes
Net weight	85 lbs
Accessories-Optional	
Junction Box	SMZPCJB1UC
Junction Box + Supply Hose Kit	SMZ3IN1UC
Bosch Dishwasher Water Supply Hose	SMZSH002UC
Drain Hose Extension Kit	SGZ1010UC
Dishwasher Accessory Kit	SMZ5000
Anti-Tarnish Silverware Cassette	SMZ5002UC
Edge Protector + Power Cord Clip Install Kit	SMZEPCC1UC









Accessories: To purchase Bosch accessories, cleaners & parts please visit www.bosch-home.com/us/store or call 1-800-944-2904 (Mon to Fri 5 am to 6 pm PST, Sat 6 am to 3 pm PST). Notes: All height, width and depth dimensions are shown in inches. BSH reserves the absolute and unrestricted right to change product materials and specifications, at any time, without notice. Consult the product's installation instructions for final dimensional data and other details prior to making cutout.

Warranties: Please see Use & Care manual or Bosch website for statement of limited warranty.

For more information on our entire line of products, go to www.bosch-home.com/us or call 1-800-944-2904 © BSH Home Appliances Corporation. All rights reserved. Bosch is a registered trademark of Robert Bosch GmbH.

^{*}Compared to a Bosch dishwasher with 2 racks.

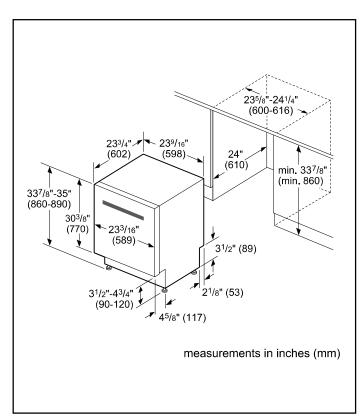
**Certification to NSF/ANSI Standard 184 for residential dishwashers.

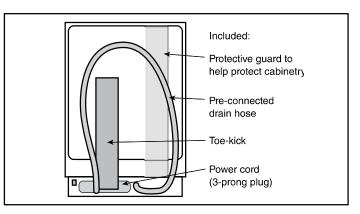
24" Pocket Handle Dishwasher

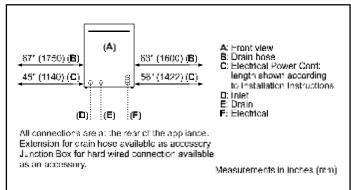
500 Series - Stainless Steel SHP55CM5N

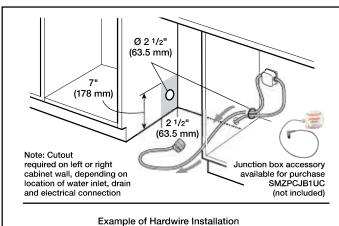


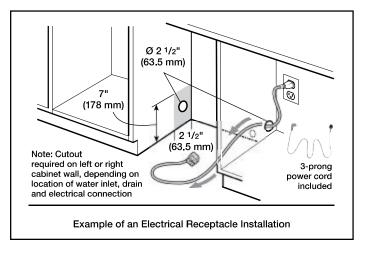
Installation Details











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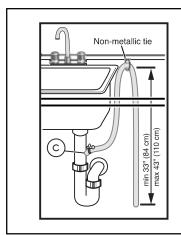
For more information on our entire line of products, go to www.bosch-home.com/us or call 1-800-944-2904

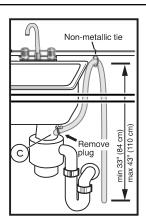
24" Pocket Handle Dishwasher

500 Series - Stainless Steel SHP55CM5N



Installation Details





Note: Plumbing installations will vary - refer to local codes. Drain hose included is 79" (201 cm) and can be extended to a maximum of 155 3/4" (396 cm).

Always use the approved drain hose extension kit (SGZ1010UC).

Ensure a portion of the drain hose is raised between min. 33" (84 cm) and max. 43" (110 cm) above the cabinet floor.