

### Cooking accessory guide

April 2024

This quick reference guide to cooking accessories will help to make sure you have what you need for a successful installation in just 3 easy steps.

**Step 1** Find your model number.

**Step 2** Read the information on required and optional accessories to determine your needs and prepare yourself by knowing the answers to the following questions.

☐ Gas or electric appliance?

- ☐ If purchasing a gas range or gas cooktop, what fuel type is used in your home natural gas (NG) or liquid propane (LP)?
- ☐ Do you have the required electrical supply and an adequately sized circuit breaker?
- ☐ If installing an over-the-range microwave or hood, have you planned for venting? Will you be venting externally or recirculating?

**Step 3** Identify the items you need to purchase for your cooking appliance.

### Where to purchase accessories

Accessories can be purchased in-store with unit, or from LG Canada Parts & Accessories:

Shop online at LGCanadaParts.com

Call 1-855-341-2732



### Contents











### LG electric/induction slide-in range accessory guide





















			LSIS6338F LSES6338F	LSEL6337F	LSIL6336F	LSEL6335_(F, D)	LSIL6334F	LSEL6333_(F, D)	LSIL6332FE	LSEL6331F	LSEL6330S
Electrical requirements		Included	4-Prong power cord included								
LG electric/induction slide-in ranges have a 4-prong power cord attached to the unit.	Required purchase	Power cord connects to a 240/208 V, 60 Hz, properly grounded dedicated circuit protected by a 40 or 50 Amp circuit breaker (Outlet must be installed by a holder of a valid electrical certificate and must abide by local codes)									
Anti-tip bracket  An anti-tip bracket is included and must be installed. Do not operate the range without the anti-tip bracket in place.		Included	Anti-tip bracket included and must be installed								
Concrete floor installation  Additional parts needed when installing on concrete floor.		Optional purchase	Lag bolt or 1/2" O.D. sle	eeve anchor (con	crete floors o	nly)					
Rear filler  If the counter does not bridge the opening at the rear wall, the rear filler kit that is provided with the slide-in range, will be needed.		Included	Rear filler - MCR67468	503 included							
Parille and and add		Optional purchase	Grid pan – MJS618499	03							
Broiler pan and grid		Optional purchase									
Air Fry tray		Included	Air Fry tray - LRAL303S included with slide-in ranges with Air Fry feature: LSIS6338F, LSES6338F, LSEL6337F, LSIL6336F, LSEL6335_, LSEL6333_								
Rack		Included	Additional standard ove (For use with models: L Your range already com	SEL6333_(F, D),	LSEL6331F)	urchase an addi	tional rack if	desired			
Nuch		Included	Additional heavy duty o (For use with model: LS Your range already com	IS6338F, LSES63	338F, LSEL63				ditional rack if	desired	



## LG electric freestanding range accessory guide









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Electrical requirements	Included	4-Prong power cord included	
LG electric freestanding ranges have a 4-prong power cord attached to the unit.	Required purchase	Power cord connects to a 240/208 V, 60 Hz, properly grounded dedicated circuit protected by a 40 Amp circuit breaker (Outlet must be installed by a holder of a valid electrical certificate and must abide by local codes)	
Anti-tip bracket  An anti-tip bracket is included and must be installed. Do not operate the range without the anti-tip bracket in place.	Included	Anti-tip bracket included and must be installed	
Concrete floor installation  Additional parts needed when installing on concrete floor.	Optional purchase	Lag bolt or 1/2" O.D. sleeve anchor (concrete floors only)	
Broiler pan and grid	Optional purchase	Grid pan – MJS61849903	
Brotter pair and grid	Optional purchase	Broiler pan – MJS61850003	
Air Fry tray	Optional purchase	Air Fry tray - LRAL303S (For use with models with Air Fry feature: LREL6325_, LREL6323_)	
Rack	Included	Additional standard oven rack - MHL64712101 (For use with models: LREL6325_(F, D), LREL6323_(S, D), LREL6321S) Your range already comes with either 2 or 3 depending on the model, but you can purchase an additional rack if desired	
NOCK	Included	Additional heavy duty oven rack - MHL63411413 (For use with model: LDE5415ST) Your range already comes with 3 racks, but you can purchase an additional rack if desired	



# LG gas slide-in range accessory guide





		LSGS6338F LSGL6335_(F, D)
Electrical requirements	Included	3-Prong power cord included
LG gas slide-in ranges have a 3-prong power cord attached to the unit.	Required purchase	Power cord connects to a 120V, 60 Hz, properly grounded dedicated circuit protected by a 15 or 20 Amp circuit breaker, or a time delay fuse is required. (Outlet must be installed by a holder of a valid electrical certificate and must abide by local codes)
Installation parts required for gas hookup	Required purchase	Gas line shut-off valve  Joint sealant  Flexible metal appliance connector (3/4" or 1/2" NPT x 1/2" I.D.)  Flare union adapter for connection to gas supply line (3/4" or 1/2" NPT x 1/2" I.D.)  Flare union adapter for connection to pressure regulator on range (1/2" NPT x 1/2" I.D.)  (Must be installed by a holder of a certified gas technician and abide by local gas codes)
Anti-tip bracket  An anti-tip bracket is included and must be installed. Do not operate the range without the anti-tip bracket in place.	Included	Anti-tip bracket included and must be installed
Concrete floor installation  Additional parts needed when installing on concrete floor.	Optional purchase	Lag bolt or 1/2" O.D. sleeve anchor (concrete floors only)
LP conversion kit  If your home uses liquid propane (LP) instead of natural gas (NG), utilize the LP conversion kit.	Included	LP conversion kit included
Rear filler  If the counter does not bridge the opening at the rear wall, the rear filler kit that is provided with the slide-in range, will be needed.	Included	Rear filler - MCR67468503 included
Broiler pan and grid	Optional purchase	Grid pan – MJS61849903
broker pail and grid	Optional purchase	Broiler pan – MJS61850003
Air fry tray	Included	Air Fry tray - LRAL303S included with slide-in ranges with Air Fry feature: LSGS6338F, LSGL6335_
Rack	Included	Additional heavy duty oven rack - MHL63411413 Your range already comes with either 2 or 3 depending on the model, but you can purchase an additional rack if desired



### LG gas freestanding range accessory guide





			LRGL5825F LRGL5823S
Electrical requirements	TE P	Included	3-Prong power cord included
LG gas freestanding ranges have a 3-prong power cord attached to the unit.  Required purchase			Power cord connects to a 120V, 60 Hz, properly grounded dedicated circuit protected by a 15 or 20 Amp circuit breaker, or a time delay fuse is required (Outlet must be installed by a holder of a valid electrical certificate and must abide by local codes)
Installation parts required for gas hookup		Required purchase	Gas line shut-off valve  Joint sealant  Flexible metal appliance connector (3/4" or 1/2" NPT x 1/2" I.D.)  Flare union adapter for connection to gas supply line (3/4" or 1/2" NPT x 1/2" I.D.)  Flare union adapter for connection to pressure regulator on range (1/2" NPT x 1/2" I.D.)  (Must be installed by a holder of a certified gas technician and abide by local gas codes)
Anti-tip bracket  An anti-tip bracket is included and must be installed. Do not operate the range without the anti-tip bracket in place.		Included	Anti-tip bracket included and must be installed
Concrete floor installation Additional parts needed when installing on concrete floor.		Optional purchase	Lag bolt or 1/2" O.D. Sleeve anchor (concrete floors only)
LP conversion kit  If your home uses liquid propane (LP) instead of natural gas (NG), utilize the LP conversion kit.		Included	LP conversion kit included
		Optional purchase	Grid pan – MJS61849903
Broiler pan and grid		Optional purchase	Broiler pan – MJS61850003
Air Fry tray		Optional purchase	Air Fry tray - LRAL303S (For use with models with Air Fry feature: LRGL5825F, LRGL5823S)
Rack		Included	Additional standard oven rack - MHL64712101 Your range already comes with either 2 or 3 depending on the model, but you can purchase an additional rack if desired



## LG over-the-range microwaves accessory guide













MVEL2137\_(F, D)

MVEL2125F

MVEL2033F

MVEM1825\_(F, D)

MVEF1337F

MVEF1323F

#### **Electrical requirements**

LG OTRs have a 3-prong power cord attached to the unit.



Included

Required

purchase

Required

purchase

3-Prong power cord included

Power cord connects to a 120 V, 60 Hz, properly grounded dedicated circuit protected by a 15 Amp circuit breaker is required

(Outlet must be installed by a holder of a valid electrical certificate and must abide by

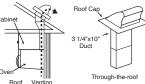
local codes)

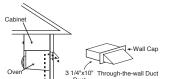
### Venting requirements

LG OTRs must be properly vented in one of three ways. Do not vent into a wall cavity, attic or unused area. Venting ductwork is not provided and should be purchased separately.

- 1. Roof venting with 3" 1/4 x 10" duct or 6" round duct
- 2. Wall venting with 3" 1/4 x 10" duct or 6" round duct
- 3. Room venting (recirculating)

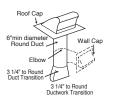
Roof venting



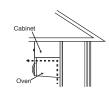


Duct work (the total length of the duct system, including straight duct, elbows, transitions, and wall or roof caps must not exceed 140 feet.)

Wall venting



Roof or wall venting



Room venting

Installation parts you may need for outside venting



Roof venting

Required purchase

Roof cap

Duct tape to seal all joints

Caulking to seal the exterior roof opening around the cap

Wall venting Duct work (the total length of the duct system, including straight duct, elbows, transitions, and wall or roof caps must not exceed 140 feet.)

Required Wall

Duct tape to seal all joints

Caulking to seal the exterior wall opening around the cap

#### Replacement charcoal filter

LG OTRs include 1 charcoal filter for room venting installations (recirculating). It is recommended to change the filter every 6-12 months. Order an extra filter now to keep on-hand.



Optional purchase

purchase

Replacement charcoal filter – 5230W1A003A

Replacement charcoal filter – 5230W1A003A Replacement charcoal filter – 5230W1A011E

Part TBD

Watch OTR microwave oven installation





# LG hood fan accessory guide





			23/10300031	LSI 10300(031,300)			
Electrical requirements  LG hood fans require a 120 V, 60 Hz, properly grounded dedicated protected by a 15 or 20 Amp circuit breaker.  These hood fans must be hard wired (direct wired) into an approve A plug and receptacle is not permitted on these products.		Required purchase	3-Wire circuit connection (2-wire with ground) (Must be installed by a holder of a valid electrical certificate and must abide by local codes)				
A cable locking connector (not supplied) might also be required by local codes. Check with local requirements and codes, and purchase and install appropriate connector if necessary.		•	Cable locking connector				
Venting requirements  LG hoods must be properly vented in one of three ways. Do not vent into a wall cavity, attic or unused area. Venting ductwork is not provided and should be purchased separately. Use metal ductwork only. For best performance, use round ducts (6" min.) instead of rectangular, especially when elbows are required.  1. Roof venting 2. Wall venting 3. Room venting (recirculating)			Duct work (the total length of the duct system, including straight duct, elbows, transitions, and wall or roof caps must not exceed 100 equivalent feet.)  Roof or wall cap  Duct tape to seal all joints  Caulking to seal the exterior roof opening around the cap				
Telescopic duct covers		Included	1 Upper and 1 lower duct cover included LG hoods are designed for a max. ceiling height of 9 ft. 10 ln. A du	nct cover extensions required for taller ceilings.			
Recirculation kit & replacement charcoal filter  A recirculation kit is required when venting into a room instead of outside. It is recommended to change the charcoal filter every 6-12 months. Order an extra filter now to keep on-hand.		Recirculation kit – ZRC-01AN Replacement charcoal filter – Z0F-C091					
<b>Duct cover extension</b> Can be used for ceiling heights that are between 9 ft. 10 in. and 12 ft.	Optional purchase		12 ft. duct cover extension for ceiling heights up to 12 ft. – Z1C-00AN  (Duct cover extension is stainless steel and is not compatible with black stainless steel models)				
Make up air kit  When vent hoods exhaust air out of your home, negative air pressure is created unless the exhausted air is replaced by fresh outdoor air. The make-up air damper is designed to balance the air pressure in your home by automatically opening to allow fresh air in while the hood is operating.	O T	Optional purchase	Make up air kit, 6-in, universal – MUA006A				



LG wall oven		Comb	Single						
accessory gu	iide								
			WCES6428_(F/N)	WCEP6427F	WCEP6423F	WCEP6423F	WSES4728_(F/N)	WSEP4727F	WSEP4723F
Electrical requirements LG wall ovens require a 240/208 V, 60 Hz, properly grounded dedicated circuit		Required purchase	50 Amp circuit breaker 4-Wire circuit connecti (refer to * below for 3-	ion	ased on 240V)	40 Amp circuit breaker with min. #10 AWG (based on 240V) 4-Wire circuit connection (refer to * below for 3-wire connection)	30 Amp circuit bre 240V) 4-Wire circuit conr (refer to * below fo		·
protected by a properly sized  Amp circuit breaker as noted.			(All electrical to be ins	des)					
Wall ovens must be hard wired (direct wired) into an approved junction box.		Required purchase	Junction box						
A plug and receptacle is not permitted on these products.		Required purchase	Conduit connector						
		Required purchase	Wire nuts for 8 gauge wiring Wire nuts for 10 gauge wiring						
	~	Required purchase	36" of string						
Installation parts		Optional purchase	Wood shims (it may be	Wood shims (it may be necessary to add wood shims during the installation process to adjust the wall oven within the opening)					

<sup>\*</sup>A 4-wire connection is required for all mobile and manufactured home installations, as well as all new construction after January 1, 1996. A 3-wire connection is possible where local code permits.



## LG gas cooktop accessory guide





accessory guide			CBGJ3027S	CBGJ3023S			
Electrical requirements		Included	3-Prong power cord included				
LG gas cooktops have a 3-prong power cord attached to the unit.		Required purchase	Power cord connects to a 120 V, 60 Hz, properly grounded dedicated circuit protected by a 15 or 20 Amp circuit breaker, or a time delay fuse is required (Outlet must be installed by a holder of a valid electrical certificate and must abide by local codes)				
Installation parts required for gas hookup		Required purchase	Gas line shut-off valve Teflon tape or a thread compound Pipe fittings Joint sealant Flexible metal appliance connector (5/8" I.D.) Flare union adapter for connection to gas supply line (3/4" or 1/2" N Flare union adapter for connection to pressure regulator on cooktop (Must be installed by a holder of a certified gas technician and abide	o (1/4" NPT x 1/2" I.D.)			
LP conversion kit  If your home uses liquid propane (LP) instead of natural gas (NG), utilize the LP conversion kit.		Included	LP conversion kit included				



#### LG electric/induction cooktop 36 inch 30 inch 30 inch accessory guide CBIS3618B LSCE305ST LCE3010SB CBIH3017BE CBIH3013BE 50 Amp circuit 30 Amp circuit breaker with min. #8 breaker with min. #10 AWG 40 Amp circuit breaker with min. #8 AWG AWG 4-Wire circuit connection 4-Wire circuit 4-Wire circuit Required connection (refer to \* below for 3-wire connection) connection purchase (refer to \* below for (refer to \* below for 3-wire connection) 3-wire connection) **Electrical requirements** (All electrical to be installed by a holder of a valid electrical certificate and must abide by local codes) LG electric cooktops require a 240/208 V, 60 Hz, properly grounded dedicated circuit protected by a properly sized Required Strain relief Amp circuit breaker as noted. A 4-wire conduit connection purchase or power cord should be used.\* Required Junction box purchase Required Wire nuts for 8 gauge wiring purchase

\*A 4-wire connection is required for all mobile and manufactured home installations, as well as all new construction after January 1, 1996. A 3-wire connection is possible where local code permits.

