## 25 cu. ft. 3-Door French **Door Refrigerator**

- 33" Width
- 25.1 cu. ft. Capacity
- LED Lighting
- Factory Installed Ice Maker
- LG ThinQ® Technology (Wi-Fi)
- ThinQ Care

Sabbath Mode











COLOR AVAILABILITY			
LF25H6200S – PrintProof® Stainless Steel			
CAPACITY			
Refrigerator (cu. ft.)	16.8		
Freezer (cu. ft.)	8.3		
Total Capacity (cu. ft.)	25.1		
ENERGY	'		
Energy Consumption (kWh / Year)	608		
ENERGY STAR® Certified	Yes		
WATER & ICE SYSTEM			
In-Door Dispenser	No		
Internal Water Dispenser	No		
In-Door Ice System	No		
Freezer Ice Maker	Yes (1)		
Freezer Ice Maker - Ice Type	Cubed		
Freezer Ice Maker - Daily Ice Production	2.5 lbs (2.8 lbs w/IcePlus)		
Freezer Ice Maker - Ice Storage Capacity	5.1 lbs		
Water Filter	LT1000P (NSF-Certified*)		
COOLING	'		
Compressor Type	Smart Inverter		
Dual Evaporators	No (1 evaporator)		
Multi-Air Flow System	Yes		
Door Cooling	No		
Temperature Sensors	4		
Fresh Air Filter	No		
CONVENIENCE			
Display Type	Membrane / White LED		
Temperature Controls	Electronic / Digital		
Door Alarm	Yes		
Child Lock	Yes		
Auto Closing Door Hinge	Yes		
ADA Compliant	Yes		

Yes

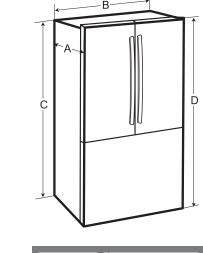
REFRIGERATOR		
No. of Shelves	2 Full-width	
Cantilevered Shelves	Yes	
Shelf Construction	Tempered glass	
Crisper Bins	2	
Glide N' Serve® Pantry Drawer	Yes	
Cool Guard	No	
Refrigerator Light	Yes	
REFRIGERATOR DOOR		
Edge-to-Edge InstaView®	No	
InstaView® Door-in-Door®	No	
Door-in-Door® with ColdSaver® Panel	No	
No. of Door Bins	6 (3 Left, 3 Right)	
Door Bin Construction	1 Piece (Clear)	
FREEZER		
Freezer Type	Pull Drawer	
Freezer Drawers	2-Tier Organization	
DuraBase® Solid Drawer Base	Yes	
Drawer Divider	Yes (Fixed)	
Ice Storage	Ice Bin in Freezer	
Freezer Light	LED (Upper)	
Freezer Handle	Pocket	
SMART FEATURES		
Wi-Fi Enabled	Yes	
ThinQ® Technology	Yes	
ThinQ Care	Yes	
ThinQ Up	Yes	
SmartDiagnosis™	Yes	
Remote Monitoring	Yes	
MATERIALS AND FINISHES		
Hidden Hinges	Yes	
Surface	Smooth	
Fingerprint & Smudge Resistant Exterior	Yes	
Handles	Hybrid	

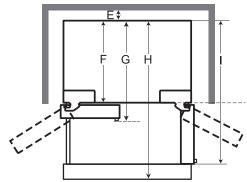
ACCESSORIES			
Replacement Water Filter	LT1000P		
TECHNICAL SPECS			
Required Power Supply	115 V, 60 Hz, 15 Amp		
Plug Type	3-Prong		
Power Cord Location	Back		
Min. / Max. Water Pressure	20 - 120 psi		
DIMENSIONS / CLEARANCES	S / WEIGHTS		
Depth with Handles	35 <b>3</b> / <sub>8</sub> "		
Depth without Handles	33 1/4"		
Depth without Door	29 <b>1/2</b> "		
Depth (Total with Door Open)	46 5/8"		
Height to Top of Case	68 <b>1</b> / <b>2</b> "		
Height to Top of Door Hinge	69 <b>7</b> / <b>8</b> "		
Width	32 <b>3</b> / <b>4</b> "		
Width (Door Open 90° with Handle)	41 5/8"		
Width (Door Open 90° without Handle)	36 11/16"		
Door Edge Clearance with Handle	4 3/4"		
Door Edge Clearance without Handle	2 1/4"		
Installation Clearance	Sides 1/8", Top 1", Back 2"		
Approx. Weight (Product / Carton)	234 lbs. / 248.7 lbs.		
Carton Dimensions (WxHxD)	35 <b>1</b> / <sub>8</sub> " x 71 <b>7</b> / <sub>16</sub> " x 37 <b>5</b> / <sub>8</sub> "		
LIMITED WARRANTY			
Parts & Labor	1 Year		
Sealed System (Parts & Labor)	5 Years		
Compressor (Parts & Labor)	5 Years		
Smart Inverter Compressor (Parts Only)	10 Years		



\*System tested and certified by NSF® International against NSF / ANSI Standard 42, Standard 53 and Standard 401.

## **DIMENSIONS / CLEARANCES**





DIM	ENSIONS / CLEARANCES	
Α	Depth without Handles	33 <b>1</b> / <b>4</b> " (845 mm)
В	Width	32 <b>3</b> / <b>4</b> " (833 mm)
С	Height to Top of Case	68 <b>1</b> / <b>2</b> " (1740 mm)
D	Height to Top of Hinge	69 <b>7</b> / <b>8</b> " (1774 mm)
Е	Back Clearance	2" (51 mm)
F	Depth without Door	29 <b>1</b> / <b>2</b> " (749.3 mm)
G	Depth with Handle	35 <b>3</b> / <b>8</b> " (899 mm)
Н	Depth (Total with Freezer Drawer Open)	53 <b>3</b> / <b>8</b> " (1355 mm)
I	Depth (Total with Door Open 90°)	46 <sup>5</sup> / <sub>8</sub> " (1185 mm)

## **INSTALLATION NOTES**

- The installation location chosen for the refrigerator should allow space behind the unit for connections and airflow and space in front to open the doors and drawers.
- Too small of a distance from adjacent items may result in lowered freezing capability and increased electricity consumption charges. Allow at least 24 inches (610 mm) in front of the refrigerator to open the doors, and at least 2 inches (50.8 mm) between the back of the refrigerator and the wall.

