

## PRODUCT MODEL NUMBER

LEV4634JQ

**Electrical:** A four-wire or three-wire, single phase, 120/240-volt, 60-Hz, AC-only, electrical supply (or four-wire or three-wire, 120/208-volt if specified on model/serial rating plate) is required on a separate 30-ampere circuit, fused on both sides of the line. A time-delay fuse or circuit breaker is recommended.

Exhaust venting: Exhaust your dryer to the outside. four-inch diameter vent is required. Rigid or flexible metal exhaust vent must be used. Do Not use plastic or metal foil vent. Exhaust outlet hood must be at least 12 inches from the ground or any object that may be in the path of the exhaust.

# power supply cord/cable opening 14-1/2" dryer exhaust vent 29" \* from floor with dryer feet extended 1 inch

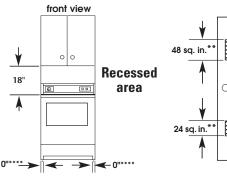
OVERALL DIMENSIONS

# RECESSED AREA AND CLOSET INSTALLATION

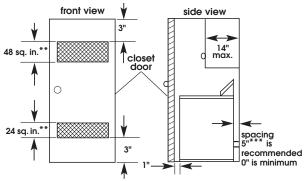
Recommended/Minimum								
Recessed	Back	Sides	Тор	Front				
Exhausted	5"/0"	1"/0"	18"/15"	_				
Closet	5"/4"	1"/0"	18"/15"	1"/1"				

# **Closet confined area**

If a closet door is installed: The minimum unobstructed air openings are required. Louvered doors with equivalent air openings are acceptable.

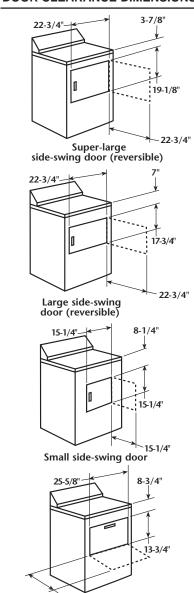






- \*\* Minimum top and bottom air openings for closet door.
- \*\*\* External exhaust elbow requires additional space.

### DOOR CLEARANCE DIMENSIONS



# **EXHAUST VENTING**

# When you use only one type of metal vent...

- ① Determine the number of elbows you will need.
- ② In the column listing the type of metal vent you are using (rigid or flexible), find the maximum length of metal vent on the same line as the number of elbows.

	Maximum length of Rigid metal vent <u>OR</u> fully extended Flexible metal vent					
of 90°	rigid	3. 4" dia. flexible				
elbows	metal vent	metal vent 40 ft				
0	120 ft					
1	110 ft	37 ft				
2	100 ft	33 ft				
3	90 ft	30 ft				
4	80 ft	27 ft				
5	70 ft	23 ft				

The maximum length using a 2" x 6" rectangular vent with 2 elbows and transitioning into a 2-1/2" exhaust hood is 8 feet.

# When you use a combination of rigid and flexible metal vent...

- 1) Determine the number of elbows you'll need.
- ② Determine the length of Flexible metal vent you'll use. Find the column that has the nearest number of feet to what you will be using.
- ③ In the shaded area of that column find the maximum length of Rigid metal vent on the same line as the number of elbows.

	mber o		Maximum length of fully extended Flexible and Rigid metal vent						
1.)	2 Length of <b>Flexible</b> metal vent								
	0'	1-5'	6-10'	11-15'	16-20'	21-25'			
0	120 ft	105 ft	90 ft	75 ft	60 ft	45 ft	(3.)		
1	110 ft	95 ft	80 ft	65 ft	50 ft	35 ft	Length		
2	100 ft	85 ft	70 ft	55 ft	40 ft	25 ft	of		
3	90 ft	75 ft	60 ft	45 ft	30 ft	15 ft	<b>Rigid</b> metal		
4	80 ft	65 ft	50 ft	35 ft	20 ft	5 ft	vent		
5	70 ft	55 ft	40 ft	25 ft	10 ft	0 ft			

# Example:

Extra-large hamper door

- ① You need to use 2 elbows.
- ② You will use 5 feet Flexible metal vent.
- The maximum length of **Rigid** metal vent you can use is 85 feet.