Large Capacity

* Shown with matching top load washer LWK24

Interested in saving time, money and energy, then Invest in a Kleenmaid Clothes Dryer.

Cut your ironing time in half, with a Kleenmaid clothes dryer. With a choice of sizes and models, Kleenmaid is giving you back the time you would traditionally spend in the laundry. Place your laundry into our large capacity dryer, select auto-dry and walk away. Return to a perfectly dried load of washing in half the time you might expect, with around 25% more bounce than line dried clothes.

Massive airflow dramatically reduces wrinkles in your clothes, eliminating much of your ironing and minimising energy use. Its commercial quality construction ensures it will take everything your family can give it and much more.

Features:

Capacity:	Massive 9kg capacity
Motor:	Heavy duty 1/3hp motor
Power:	Electric powered - 20 amp (LEK37)
	Economically gas powered - 10 amp (LGK37)
Temperature:	3 temperature options
Door opening:	Extra large 52cm door opening
Lint filter:	Easy clean front mounted lint filter
Venting:	Multiple venting options
Energy :	2 star energy rating (LEK37)
	N/A (LGK37)

10

10 Year Warranty*

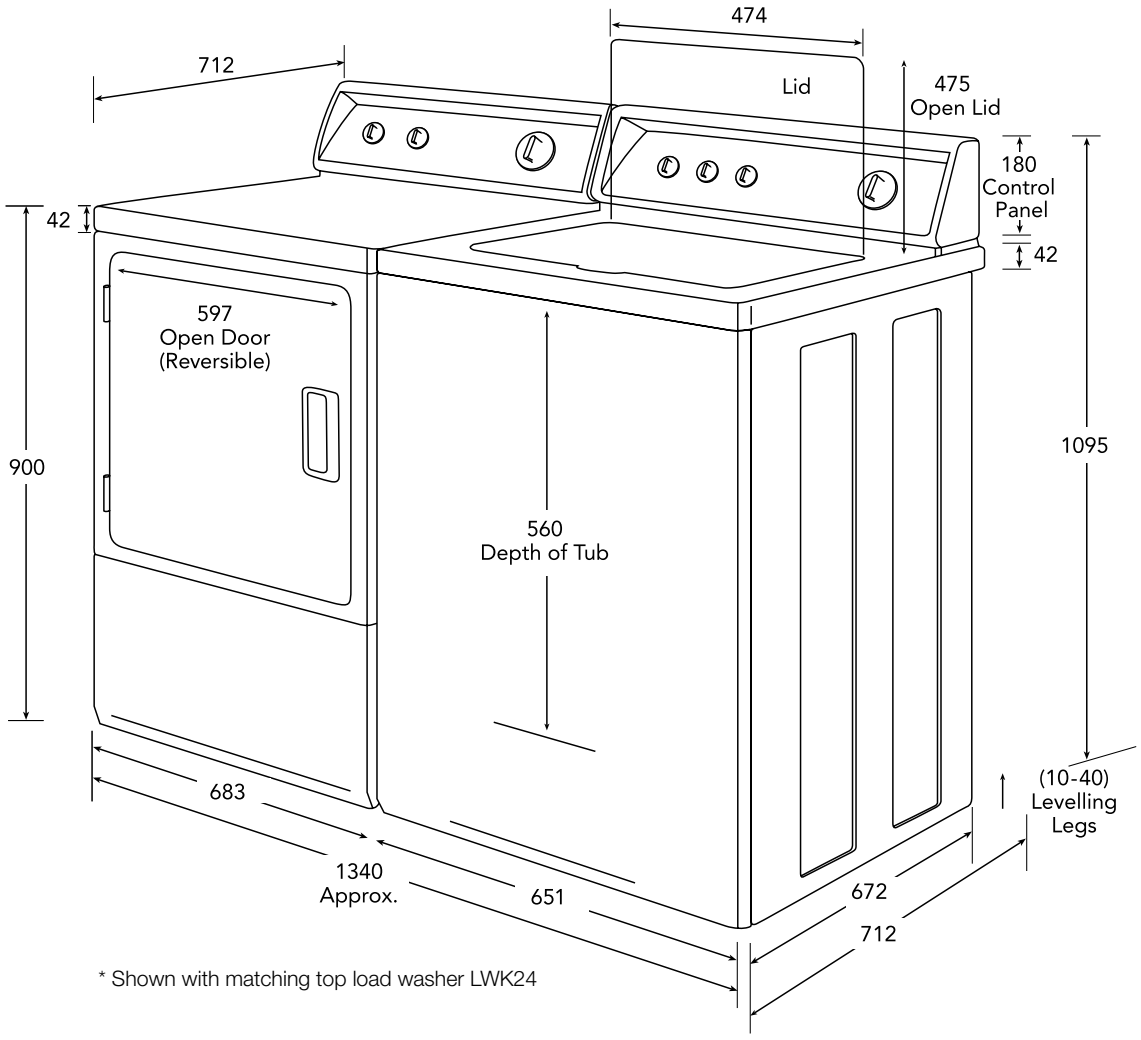
For your nearest store call 13 13 08
www.kleenmaid.com.au

Kleenmaid
The best you can own.

Large Capacity

Dryer
LEK37 / LGK37

Washing Machine
LWK74 / LWK24



* Shown with matching top load washer LWK24

Model	Electrical	Gas	Approval No.
Washers			
LWK74 LWK24	240V AC 50Hz 10AMP Circuit		Q92225
Dryers			
LEK37	240V AC 50Hz **20AMP Circuit**	–	Q92224
LGK37	240V AC 50Hz 10AMP Circuit	Jetted for Natural Gas LP Option 20000 BTU / Hr	AGA No. 4946

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Dryer Venting Solutions

9kg DRYER VENTING
To ensure maximum performance from your Kleenmaid 9kg dryer, **external venting is recommended.** The following information will provide you with all the details required to install your dryer. If you have any questions or require further details please ask your consultant or contact Kleenmaid Customer Care on 13 13 08.

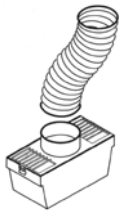
RECOMMENDED LENGTH OF VENTING
- Maximum length of 100mm diameter venting solutions is:
  - **Rigid metal ducting:** 13.4m (44ft)
  - **Flexible ducting:** 7.3m (24ft)
    NOTE: Deduct 1.8 metres (6ft) for each additional elbow

Electric Dryer Venting (LEK37)	Gas Dryer Venting (LGK37)
• Venting is recommended	• Venting is necessary
• Standard vent is at rear of dryer	• Standard vent is at rear of dryer
• Can also be vented to the left, right or through the base using an optional internal elbow	• Can also be vented to the right or through the base using an optional internal elbow
• Can vent internally if external access is not available by using an indoor lint trap	• Cannot vent to the left due to the location of the gas burner
• Requires a 20amp single phase power point	• Requires a 10amp power point
	• Natural (standard) or LPG (optional) gas connection

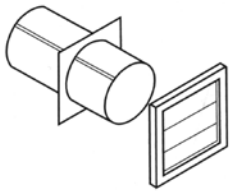
Venting Solution Accessories

INTERNAL FLEXIBLE ELBOW (KS528P3)
Is used internally to change the direction of the dryer exhaust.
- Installer will fit free on delivery of dryer provided elbow is already held or delivered at same time
- Allows dryer to be vented in a different direction to the standard rear duct
- Gas - to the right or through base
- Electric - to the left, right or through base

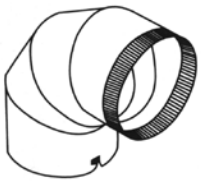
EXPANDABLE ALUMINIUM DUCT 8FT (KS50002)
Can be attached to the expanded external kit for further extension. Can also be placed directly out a window or door for a non-permanant solution.
Contains:
- 8ft flexible aluminium pipe



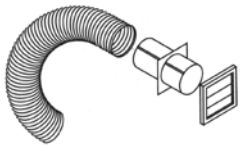
INDOOR LINT TRAP (LTWGH)
Suitable only for the electric dryer when external venting is not an option.
Contains:
- 1 x trap
- 1 x flex hose
- 2 x clamps



EXTERNAL VENT KIT (KS50001)
Use where dryer backs directly onto an external wall
Contains:
- 100mm x 28cm rigid metal pipe
- Interior wall cover plate
- Exterior louvered weatherhood



EXTERNAL ELBOW ADJUSTABLE 90-45 DEGREE (KS53258)
Contains:
- 1 x round 90-45 degree elbow used to direct airflow away at the nominated angle from the dryer.

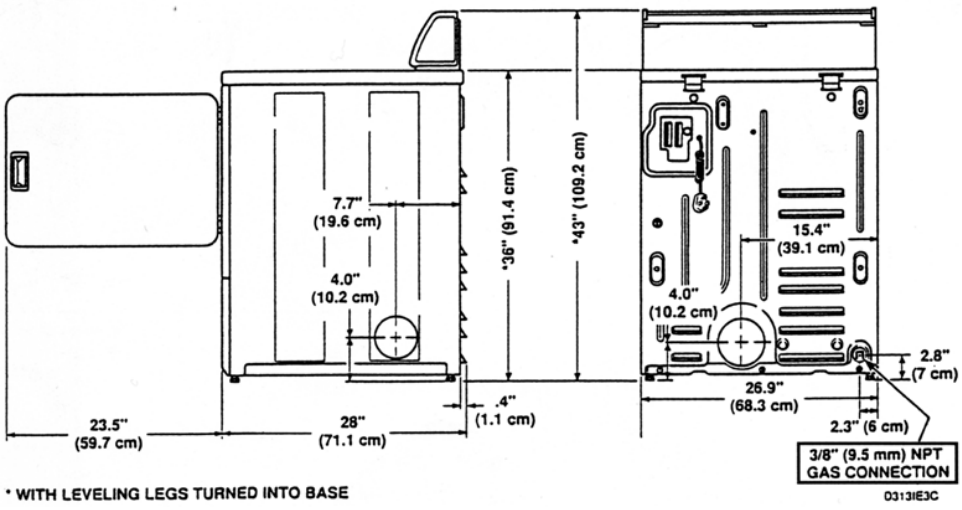


EXTERNAL KIT WITH EXPANDABLE ALUMINIUM DUCT (KS501P3)
Use where dryer is placed away from a wall hole or in a double brick wall.
Contains:
- 100mm x 28cm rigid metal pipe
- Interior wall cover plate
- Exterior louvered weatherhood
- 8ft flexible aluminium pipe

IMPORTANT POINTS WHEN VENTING YOUR 9KG DRYER

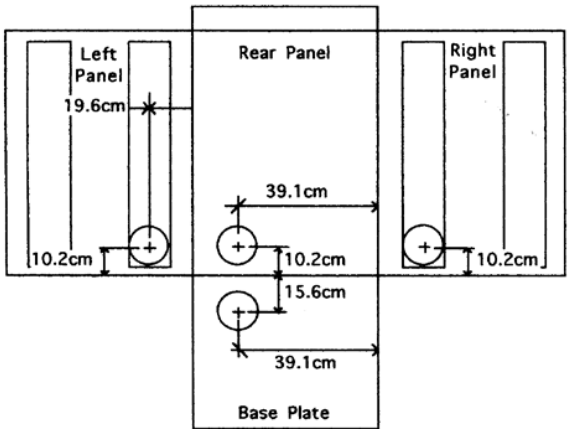
- Council regulations in all areas insist that the gas dryer be vented externally for optimum performance and safety.
- Should you wish to vent the dryer from any other position other than the rear you will require an Internal Flexible Elbow, KS528P3. This should be ordered at time of purchase with the dryer and will be fitted free of charge on delivery. If purchase of the elbow takes place after delivery it is the customer's responsibility and expense to have this fitted.
- The vent for gas dryers must be manufactured from non-flammable materials.
- The vent pipe must be 10.2cm (4 inches) diameter; rigid metal duct is recommended.
- The vent pipe should be as short as possible.
- Construct the vent to have as few elbows as possible.
- The end of the venting duct must have a weatherhood covering it, to prevent vermin from entering.
- The weatherhood should be positioned at least 30 cm above the ground.
- The weatherhood must not restrict the air flow out of the vent and must not have a gauze wire over it.
- Electric dryers can be installed without external venting, if an Indoor Lint Trap Kit, (LTWGH) is used. If some type of venting is not used the performance of the dryer will be reduced and the operation of the dryer will create a great deal of moisture in the room in which it is installed.

9KG DRYER SPECIFICATIONS



Important: The dryer should have sufficient clearance around it for ventilation and for the ease of installation and servicing. For maximum drying performance we recommend that more clearance be allowed around the dryer than the minimum clearances shown.

ROUGHING IN DIMENSIONS



Please Note: The measurement 10.2cm is from the centre of the hole to the base of the feet, not just to the panel.

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