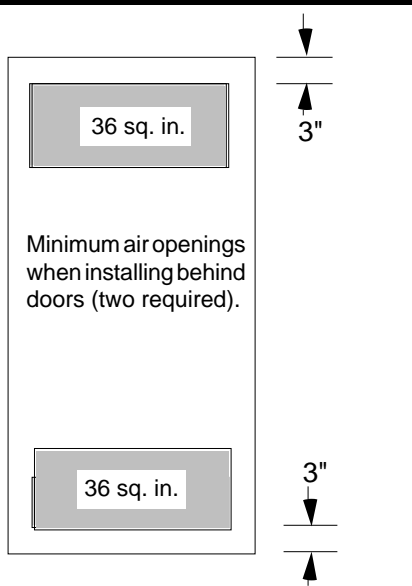


Additional Information:

- Exhaust requirements:
 - Dryer may be vented out rear or left side (when venting left use Kit 33001881).
 - Dryer must be exhausted to the outside.
 - Use a minimum of 4" diameter rigid aluminum or rigid galvanized steel duct.
 - Keep exhaust as straight and short as possible. Exhaust systems longer than the chart below will extend drying time, affect machine performance and collect lint.
 - Termination hood should have at least 12" of clearance between the bottom of the hood and the ground or other obstructions.
 - Back pressure must not exceed 0.92" of water column when measured with a manometer.
- Product installation in an alcove area or a closet requires sufficient make-up air. Two openings required, each air opening must have a minimum of 36 square inches (more is better). These openings must not be obstructed. A louvered door with equivalent air opening is acceptable.
- Flooring requirements: Well braced solid floor (washer with load and water weighs approx. 360 lbs. Installation on carpeting or soft tile requires kit 204986.

- Gas requirements: Factory shipped for Natural gas. If dryer is to be operated on LP gas, it must be converted correctly for safety and proper performance. Conversion kit#306195 from Natural to LP is available from your Maytag dealer. A 1/2" gas supply line is recommended and must be reduced to connect to the 3/8" gas line on the dryer. Additionally, a 1/8" NPT plugged tapping, accessible for test gauge connection, it is recommended to be installed immediately upstream of the gas supply connection to the dryer.
- Water supply: 30 to 120 psi water pressure. 120°F-140°F hot water supply recommended. 4 1/2' foot length HOT and COLD fill hoses provided. Access for manual shut-off water faucets recommended. Suggested water line size is 3/8" or 1/2" O.D.
- Drain: Standpipe of 36" in height is recommended (48" maximum). Drain system must except 1 1/2" O.D. drain hose. Washer will discharge water at a rate of about 4 gals/min. 4 foot long drain hose supplied.
- Use of built in laundry wall box can simplify installation.



Maximum duct length chart

Number of 90° turns	4" dia. rigid metal duct		Maximum length of 4" dia. flexible sriff walled metal duct
	0 turns	1 turn	
0	65 ft	59 ft	Maximum length of 4" dia. rigid metal duct
1	54 ft	48 ft	
2	44 ft	38 ft	
3	36 ft	30 ft	
4	28 ft	22 ft	
0	36 ft	28 ft	Maximum length of 4" dia. flexible sriff walled metal duct
1	32 ft	24 ft	
2	28 ft	20 ft	
3	25 ft	17 ft	

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