

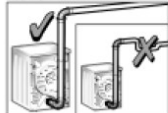
- 1- Exhaust air outlet on the rear of the appliance (standard)
- 2- Exhaust air outlet on the side (optional)
- 3- Exhaust air outlet on the underside of the appliance (optional)

Special exhaust air connections must be obtained from our customer service for either connection type (see Page 11)

- Side air exhaust
- Bottom air exhaust

Only customer service may change the exhaust air outlet to the optional connection location.

Ductwork



To ensure optimum performance, the ducting system of the dryer should be as short as possible with a minimum number of elbows. Your dryer will work best when the venting system has as few air flow restrictions as possible. Exhaust ducting which is longer than recommended may extend drying time, cause lint to accumulate and affect dryer performance and dryer life.

Four-inch (approx. 100 mm) diameter ducting should be used. Use either rigid metal or flexible metal ducting material. DO NOT use plastic or non-metal duct with this dryer.

DO NOT assemble the ductwork with screws or fasteners that extend into the duct. They will serve as an accumulation point for lint. Joints should be secured with duct tape.



All joints should be tight to avoid leaks. The male end of each duct section must point away from the dryer.

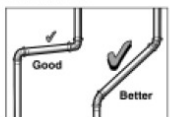
Whether connecting to an existing venting system or a new venting system, make sure that all ducting is clean and free of lint.

The maximum permitted length for both rigid and flexible metal duct is shown in the table below.

Number of 90° Turns or Elbows	Rigid Duct	Flexible Duct
0	66 ft. (2011 cm)	45 ft. (1372 cm)
1	59 ft. (1797 cm)	39 ft. (1189 cm)
2	48 ft. (1463 cm)	29 ft. (884 cm)
3	39 ft. (1189 cm)	22 ft. (671 cm)
4	30 ft. (914 cm)	16 ft. (488 cm)

Note: Side and bottom exhaust installations have a 90° turn inside the dryer. To determine maximum exhaust length, add one 90° turn to the chart.

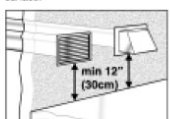
More than two 90° turns are not recommended. For best performance, separate all turns by at least 4 ft. of straight duct, including distance between last turn and exhaust hood.



Exhaust vent hood

The exhaust duct must end with an approved exhaust vent hood with swing out dampers. DO NOT use an exhaust vent hood with magnetic latches.

To avoid exhaust restriction, the outlet must be a minimum of 12 inches (30 cm) above ground level or any other obstructing surface.



Required parts

The parts required for the exhaust air system (elbows, lines, exhaust air outlets) are not included in standard delivery of the dryer.

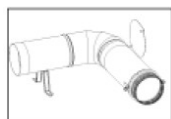
HINT: Don't exceed maximum duct lengths shown in table.

HINT: Use as few elbows as possible.

Accessories

The parts required for the exhaust air system can be obtained from customer service or your local dealer. Please follow the installation instructions supplied by the appropriate manufacturer!

Side exhaust air kit

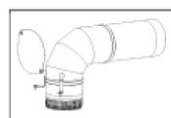


part no. WTZ1265

Note: The maximum permitted number of 90° elbows (including this side exhaust kit) is four!

i Special tool for cutting the hole in prepared side panel is required. Ask customer service!

Bottom exhaust kit



part no. WTZ1270

Note: The maximum permitted number of 90° elbows (including this bottom exhaust kit) is four!

Left hinge kit

part no. WTZ1260

The door catch can be reversed if necessary. The door is hinged on the right at the factory.

High Altitude NG - Set

No kit needed

Note: This gas dryer has been UL and C-UL listed for safe operation up to a height of 7,700 ft. without any modifications to components for natural gas.

Mobile home kit

part no. WTZ1275

Note: Please check with the Authority Having Jurisdiction in your area to verify if a gas dryer can be installed in your mobile home. Once that has been verified, installation of the dryer shall be conform to the Manufactured Home Construction and Safety Standard, Title 24 CFR, Part 3280 (formerly the Federal Standard for Mobile Home Construction and Safety, Title 24, HUD (Part 280)), and/or Standard CAN/CSA-Z240 MH.

Please use mobile home kit number WTZ1275 for means to secure the dryer to the structure.

See Page 9 "Exhaust Air Connection" for the exhaust duct installation instructions.

The exhaust duct must be securely fastened to a noncombustible portion of the mobile home structure and must not terminate beneath the mobile home.

An opening to the outside must be provided during installation. Insure that the free area of the opening for the introduction of outside air is not less than twice the area of the dryer exhaust outlet or use at least a 5 inch diameter exhaust or at least a 25 in² square exhaust duct for the opening.

NOTE: Use 4" metal duct (flexible or rigid) with these dryers. Do not use non-metal duct.

HINT: Using side exhaust kit requires precision cutting of side panel so duct will line up properly and will clear motor. Only right side venting (viewing front of dryer) is possible.