

T754

T754 VENTED/T754C CONDENSER

T754C TYPE: Family-size Condenser dryer Line Series™ Classic

T754 TYPE: Family-size vented dryer Line Series™ Classic

Colors: White (W) & Titanium (T)

PROGRAMS

Auto heavy, Auto normal, Auto delicate, Auto iron dry, Jeans, Synthetic, Auto terry, Auto down, Timed dry, Air fluff

OPTIONS

Anti-Crease, Low temperature, Delay Start (24 hrs) and TimeSaver™ cool down

CAPACITY

UltraCare™ – family-size capacity

TECHNOLOGY

SensiDry™ sensor, Butterfly™ drying system, Double lint filter and Cleanable fan

CONSTRUCTION

Stainless Steel drum, Ball bearing suspension, Heavy duty life-tested motor, Galvanized steel rear panel



W6424W & T754CW

PLANNING & DESIGN: FAMILY-SIZE DRYER – LINE SERIES™

T794FI, T784, T754 Vented Dryers

Unit Dimensions

	US	METRIC
HEIGHT:	33 ½" – 34 ½"	851 – 876 mm
WIDTH:	23 ½"	597 mm
DEPTH:	T753 23 7/8" *	606 mm
	T793FI 23 1/8" **	587 mm
	T783 23 7/8" *	606 mm
DEPTH WITH T753	46 1/8"	1172 mm
DOOR OPEN:T793FI	47 7/8"	1216 mm
	T783 46 1/8"	1172 mm
WEIGHT:	86 lbs	39 kg

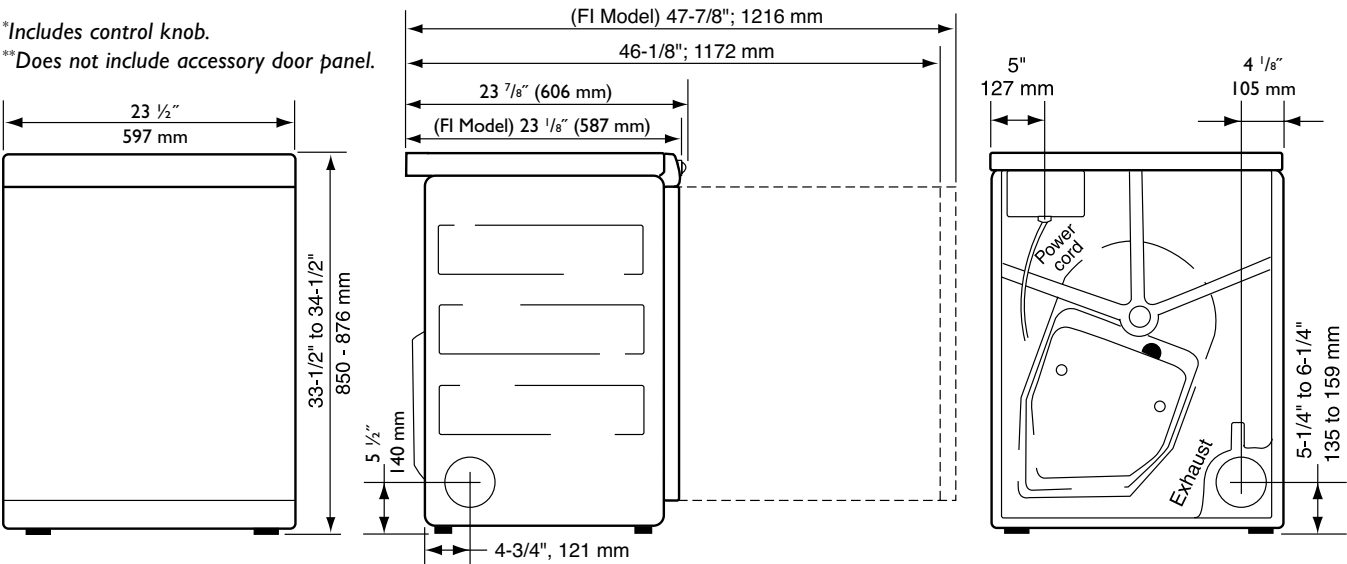
Technical Data

Supply voltage	Single-phase 220 V, 60 Hz
Max Wattage	3000 W

NOTE: When on a separate outlet, use 220 V, 20 Amp single-phase circuit. When an ASKO washer is connected, use 220 V, 30 Amp single-phase circuit.

*Includes control knob.

**Does not include accessory door panel.



The door hinges on ASKO dryers are shipped left-hinged, but they are reversible. See the ASKO Dryer Use and Care Guide for more information.

When placing the dryer next to a wall or cabinet, be sure to leave ¼" (6 mm) of space between the dryer and the wall or cabinet.

See page 35-36 for stacked washer/dryer dimensions.

See pages 38-40 for cutout dimensions for closet and under-cabinet installations.

NOTE: Power cord not supplied with unit.

Venting Requirements

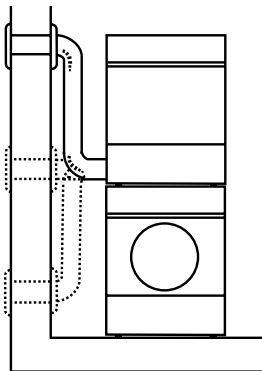
WARNING! To reduce the risk of fire, vented dryers must be exhausted OUTDOORS or the equivalent.

Never cover the end of the dryer stub or vent hose with anything to catch lint, except for a UL-approved vent basket.

The exhaust hose should be run with as few bends as possible to the point of discharge. Maximum duct length of 60' (1829 cm) is allowed. Make any bends as gentle as possible. A maximum of four 90° bends may be fitted in the hose, otherwise the performance of the dryer will be impeded. Subtract 4' (122 cm) of duct for each 90° elbow. If more than 20' (210 cm) of duct is needed, we recommend increasing the diameter of the duct to 6" or 8" (152 mm or 203 mm).

If the exhaust hose is taken to a wall outlet, a ventilation grill should be fitted to prevent reverse flow of cold air. Fit the ventilation grill to the outside or inside of the wall.

This appliance should not be exhausted into a chimney, a wall, a ceiling, or a concealed space of a building. Only a metal ventilation grill should be used.



Installation Examples

Subtract 4 feet (122 cm) for every 90° elbow.

Specifications are subject to change without notice. See installation instructions for additional details.

PLANNING & DESIGN: FAMILY-SIZE DRYER – LINE SERIES™ **T794CFI & T754C Condenser Dryers (Ventless)**

Unit Dimensions

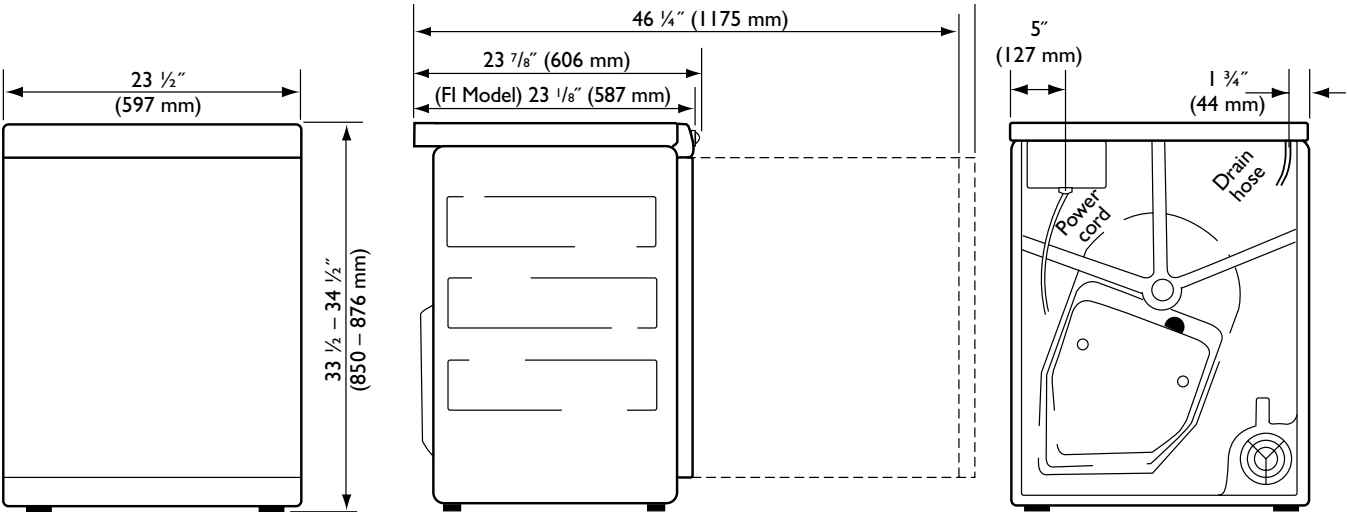
	US	METRIC
HEIGHT:	33 ½"– 34 ½"	851 – 876 mm
WIDTH:	23 ½"	597 mm
DEPTH:	23 7/8"	606 mm
DEPTH W/DOOR OPEN:	46 1/8"	1172 mm
WEIGHT:	104 lbs	47 kg

*Includes control knob.

Technical Data

Supply voltage	Single-phase 220 V, 60 Hz
Max Wattage	2800 W

NOTE: When on a separate outlet, use 220 V, 20 Amp single-phase circuit. When an ASKO washer is connected, use 220 V, 30 Amp single-phase circuit.



The door hinges on ASKO dryers are shipped left-hinged, but they are reversible. See the ASKO Dryer Use and Care Guide for more information.

When placing the dryer next to a wall or cabinet, be sure to leave ¼" (6 mm) of space between the dryer and the wall or cabinet.

NOTE: Condenser dryers require adequate ventilation for proper operation.

NOTE: A louvered door is recommended for closet installations.

See page 35-36 for stacked washer/dryer dimensions.

See pages 37-40 for cutout dimensions for closet and under-cabinet installations.

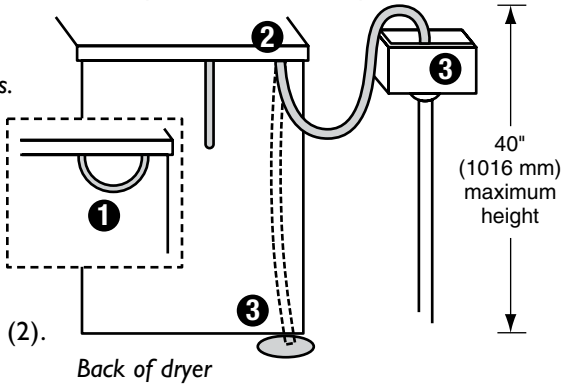
Condensation Drain Requirements

You must install the dryer so the condensed water will continuously flow into a drain or sink. To do this, follow the instructions below:

1. Disconnect the short hose (1) from the blue connection. (It's okay to let the hose hang down.)
2. Connect the rubber hose supplied with the dryer to the blue nipple (2).
3. Run the hose to a drain or sink, as illustrated.

NOTE: Power cord not supplied with unit.

NOTE: The drain hose must not be more than 40" (1016 mm) above the floor or the bottom of the unit.



Specifications are subject to change without notice. See installation instructions for additional details.