

# **Whirlpool® Undercounter Dishwasher**

## PRODUCT MODEL NUMBERS

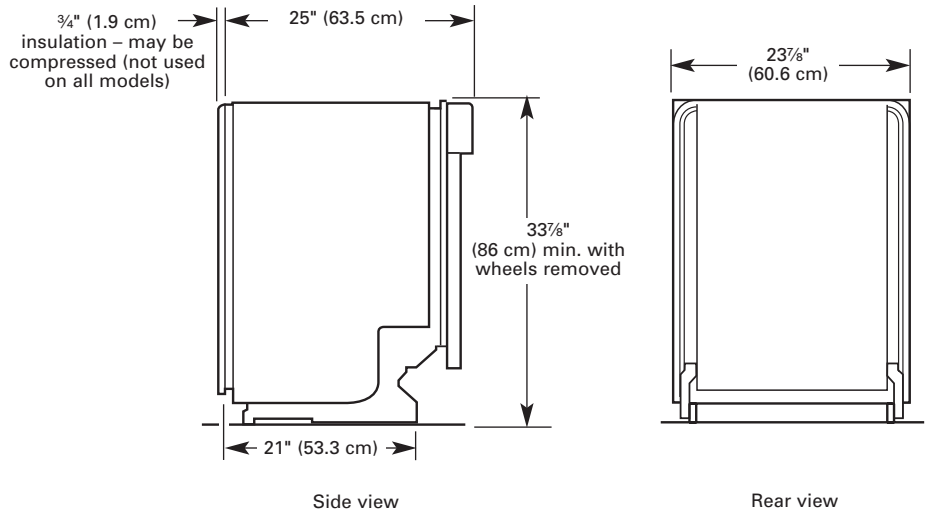
GU3000XTX      GU3600XTS  
 GU3200XTX      GU3600XTV  
 GU3200XTS

**Electrical:** 120-volt, 60-Hz, AC-only, 15- or 20-amp fused electrical supply. Use copper wire only. A time-delay fuse or circuit breaker and separate circuit is recommended.

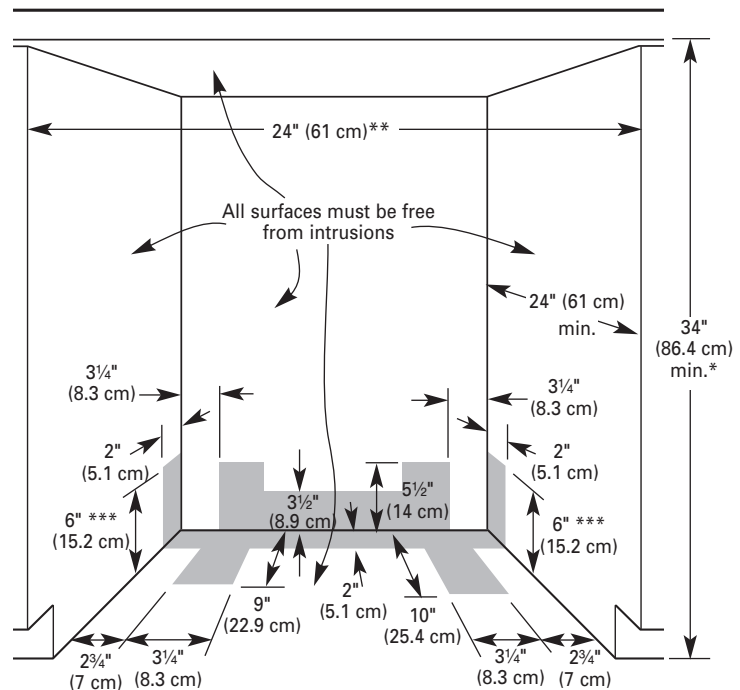
**Water:** A hot water line with 20 to 120 psi (138 to 862 kPa) water pressure. Water temperature must be 120°F (49°C) at dishwasher. Use  $\frac{3}{8}$ " O.D. copper tubing with compression fitting or flexible stainless steel braided fill line ( $\frac{1}{2}$ " minimum plastic tubing is optional but not recommended). Use a 90° elbow with  $\frac{3}{8}$ " N.P.T. external pipe threads on one end to connect to water inlet valve. Do not solder within 6" (15.2 cm) from water inlet valve.

**Drain:** Use the new drain hose supplied with your dishwasher. If this is not suitable, use a new drain hose with a maximum length of 12 ft (3.7 m) that meets all current AHAM/IAPMO test standards, is resistant to heat and detergent, and fits the 1" (2.5 cm) drain connector of the dishwasher. Connect drain hose to waste tee or disposer inlet above drain trap in house plumbing and 20" (50.8 cm) minimum above the floor. Use an air gap if the drain hose is connected to house plumbing lower than 20" (50.8 cm) above subfloor or floor. Use  $\frac{1}{2}$ " minimum I.D. drain line fittings.

## OVERALL DIMENSIONS



## CABINET OPENING DIMENSIONS



Cut holes in shaded area of cabinet walls or floor as specified below:

water line –  $\frac{1}{2}$ " (1.3 cm)  
 drain line –  $1\frac{1}{2}$ " (3.8 cm)  
 direct wire –  $\frac{3}{4}$ " (1.9 cm)  
 power supply cord –  $1\frac{1}{2}$ " (3.8 cm)

\* Measured from the lowest point on the underside of countertop. May be reduced to 33 $\frac{7}{8}$ " (86 cm) by removing wheels from dishwasher.

\*\* Minimum, measured from narrowest point of opening.

\*\*\* May be increased to 6" (15.2 cm) if height of opening is 34 $\frac{1}{2}$ " (87.6 cm) at its lowest point.