

Food-Waste Disposer

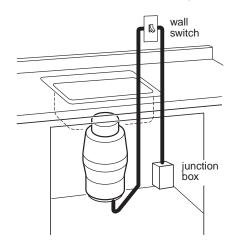
PRODUCT MODEL NUMBER

GC1000PE GC1000XE GC2000PE GC3000XE

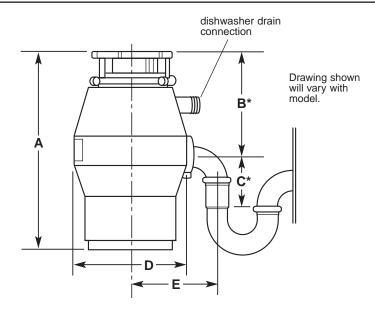
GC2000PE GC2000XE

Electrical: A 120-volt, 60-Hz, AC-only 15- or 20-amp fused, grounded electrical supply is required. It is recommended that a separate circuit serving only your food-waste disposer be provided. Time-delay fuse of circuit breaker is recommended.

For continuous feed models, install a 15- or 20-amp wall switch above the countertop and junction box inside cabinet as shown. (Switch and electrical wiring can be obtained locally.) Position switch in a convienient location. Connect switch to junction box.



OVERALL DIMENSIONS



Model No.	А	B*	C*	D	E
GC1000PE	11-3/8"	5-15/16"	4"	6-5/16"	5"
GC1000XE	11-3/8"	5-15/16"	4"	6-5/16"	5"
GC2000PE	11-3/8"	5-15/16"	4"	6-5/16"	5"
GC2000XE	11-3/8"	5-15/16"	4"	6-5/16"	5"
GC3000XE	12-5/8"	5-15/16"	4"	6-5/16"	5"
GC5000XE	12-7/8"	6-11/16"	4"	7-3/4"	5-3/4"

- B* Distance from bottom of sink to center line of disposer outlet. Add 1/2 inch when stainless steel sink is used.
- C* Length of waste line pipe from center line of disposer outlet to end of waste line pipe.

IMPORTANT: Plumb waste line to prevent standing water in disposer motor housing.