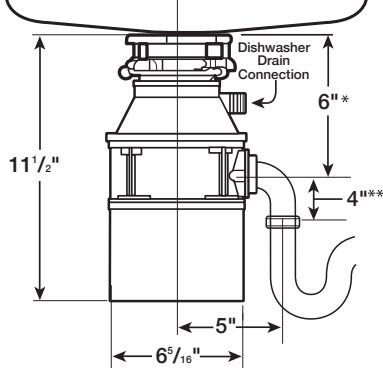


Model E202 Food Waste Disposer



Dimensions



* Distance from bottom of sink to center line of disposer outlet. Add 1/2" when stainless steel sinks are used.

** Length of tailpipe from center line of disposer outlet to end of tailpipe.

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

Submittal Sheet

- 1/2 Horsepower Motor
- 1 year parts and in-home service warranty†
- Quick Lock[®] mounting for fast, easy installation
- Galvanized steel grinding elements with two stainless steel 360° swivel lugs
- Stainless steel sink flange with positive seal plastic stopper
- Overload protector manual reset
- Permanently lubricated upper and lower bearings
- Cushioned anti-splash baffle
- Dishwasher drain connection
- Exclusive self-service wrench
- Available with or without factory installed power cord

Sample Specification

Food Waste Disposer(s) shall be Evergrind™ Model E202, continuous feed, with 1/2 H.P. motor, galvanized steel grinding elements with two stainless steel 360° swivel lugs. Self-service wrench.

Warranty - 1 year parts and in-home service.

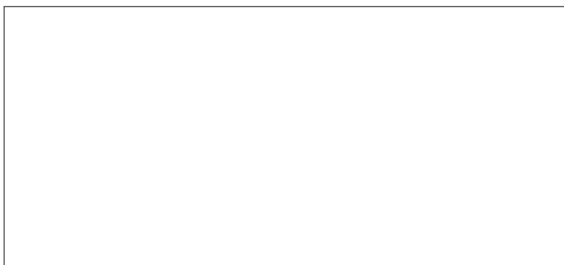
Available with or without 3' factory installed power cord

† The complete Evergrind™ warranty is included in the Care & Use Booklet, packed with each unit.

Specifications

Type of Feed	Continuous
On/Off Control	Wall Switch
Motor	Single Phase
HP	1/2
Volts	120
HZ	60
RPM	1725
Amp. (Avg. Load)	6.3
Time Rating	Intermittent
Lubrication	Permanently Lubricated Upper & Lower Bearings
Shipping Weight (Approx.)	Without Cord: 13lb 10oz Corded: 13lb 14oz
Unit Finish	Waterborne Grey Enamel
Overall Height	11-1/2"
Grind Chamber Capacity	26 oz.
Motor Protection	Manual Reset Overload
Average Water Usage	Approx. 1 Gallon per Person Per Day
Average Electrical Usage	3-4 KWh per Year
Drain Connection	1-1/2" Cushioned Slip Joint
Dishwasher Drain Connection	Yes
Factory Installed Power Cord	Available with or without

Job Specifications



Food waste disposers can provide an environmentally responsible alternative to transporting food waste to landfills. And they can help reduce greenhouse gas emissions. At capable wastewater treatment plants, food waste can be recycled to produce renewable energy. Additionally, capable wastewater treatment plants can process food waste into fertilizer. (Check the plant in your area.)

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