

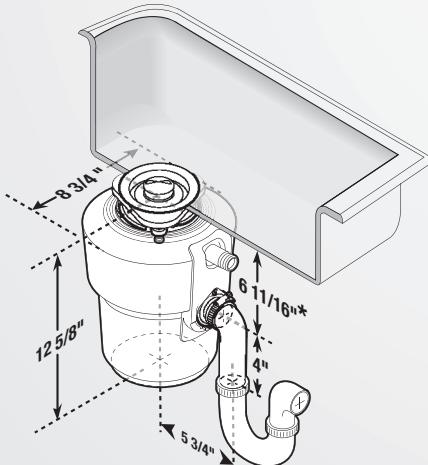


# Evolution Series<sup>®</sup>

Grind More. Hear Less.<sup>®</sup>



## Dimensions



\* Add 1/2" when stainless steel sinks are used.

## Job Specifications



## Food Waste Disposers

### Evolution Essential<sup>®</sup>

The ideal choice for a wide range of applications.

#### Submittal Sheet

The ideal choice for a wide range of applications.

- SoundSeal<sup>®</sup> technology reduces disposer noise by at least 40% vs. standard disposers.
- MultiGrind<sup>®</sup> technology delivers 2 stages of grind vs. 1 stage in standard disposer.
- Includes Quiet Collar<sup>®</sup> sound reducing sink baffle.

#### Specifications

Type of Feed	Continuous
On/Off Control	Wall Switch
Motor	Single Phase
HP	3/4
Volts	120
HZ	60
RPM	1725
Amp. (Avg. Load)	8.1
Time Rating	Intermittent
Lubrication	Permanently Lubricated Upper & Lower Bearings
Shipping Weight (Approx.)	20.8 lbs.
Unit Finish	Black Enamel Gray TEN-1706
Overall Height	12-5/8"
SoundSeal Technology	Anti-Vibration Mount <sup>®</sup> Anti-Vibration Tailpipe Mount <sup>™</sup> Quiet Collar <sup>®</sup> Sink Baffle SoundLimiter <sup>™</sup> Insulation
MultiGrind Technology	GrindShear Ring <sup>®</sup>
Grind Chamber Capacity	40 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" Anti-Vibration (Hose Clamp)
Dishwasher Drain Connection	Yes

#### Sample Specification

Food Waste Disposer(s) shall be InSinkErator Model Evolution Essential<sup>®</sup> with MultiGrind<sup>®</sup> and SoundSeal<sup>®</sup> technologies, 3/4 HP motor, Stainless Steel Grind Chamber and components.

#### Warranty:

6-Year parts and in-home service.

\* The complete InSinkErator warranty is included in the Care & Use Booklet packed with each unit.



Food waste disposers 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 converted to biosolids and used as fertilizer. Capable plants can also capture methane gas and recycle it as an energy source. (Check the plant in your area.)



The mark of responsible forestry  
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1-800-558-5700  
[www.insinkerator.com](http://www.insinkerator.com)