



STANDARD SERIES

Badger® 1

Submittal Sheet

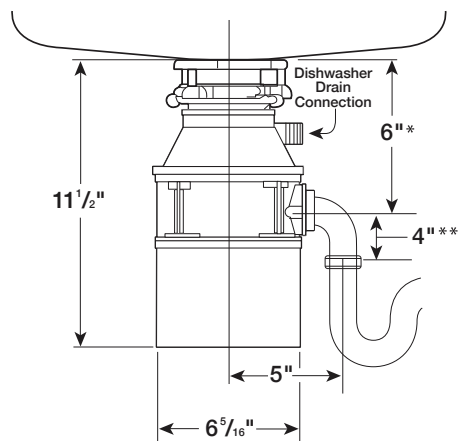
This model offers the following features and benefits:

- **Lift & Latch®** technology for easier sink connection
- 1/3 Horsepower Heavy Duty Motor (Quiet Dura-Drive® Induction Motor)
- **We Come To You®** 1-Year In-Home Limited Warranty
- Rugged Galvanized Steel Construction (For Disposer Durability)
- Space-Saving Compact Design
- Available with or without a factory installed power cord.

Specifications

Type of Feed	Continuous
On/Off Control	Wall Switch
Motor	Single Phase
HP	1/3
Volts	120
HZ	60
RPM	1725
Amp. (Avg. Load)	5.6
Time Rating	Intermittent
Lubrication	Permanently Lubricated Upper & Lower Bearings
Shipping Weight (Approx.)	12 lbs. 10 oz. (without cord) 12 lbs. 14 oz. (with cord)
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

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.

Sample Specification

Food Waste Disposer(s) shall be InSinkErator Badger® 1, continuous feed, with 1/3 HP. motor, stainless steel grinding elements with two stainless steel 360° swivel lugs. Exclusive self-service wrench.

Warranty

1-Year **We Come to You®** Limited In Home Warranty

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

Job Specifications



1-800-558-5700
www.insinkerator.com



Food waste is roughly 80% water. By using your disposal regularly, you can help divert food waste from landfills and reduce greenhouse gas emissions. Make sustainability a family affair by using your disposal. After all, the smallest changes can make the biggest impact.

