



IN SINK ERATOR[®]

1.5 HP Model SS - 150

- Food waste disposers are compact and unobtrusively fit neatly next to the sink. It is easy to install either in a new or existing kitchen.
- While improving on quality in the kitchen, it is also good to know that you are making a positive contribution to your environment. Not only does it reduce the amount of waste that ends up in a land-fill, but the waste can also be recycled into a soil conditioner at the water treatment plant.
- Cleanliness: Food waste is messy, wet, and leaks. Disposers eliminate the need to treat food scraps separately before disposal. In seconds, they are out of the kitchen leaving fewer pests and odours. The kitchen becomes a more pleasant environment.
- Less volume of garbage to remove: Studies show that between 25 and 50% of the volume of kitchen garbage is food waste. Food waste disposers eliminate messy kitchen garbage and dripping trash bags that dirty kitchen floors and passages. No scraps, no smells, no attraction for insects. All at the touch of a button!
- Waste disposers are built to rigorous standards on electrical and appliances. Contrary to what some may think, they do not have knives or blades...an assumed cause of safety concern.
- The food waste disposer is designed to be maintenance-free. Regular usage and a moderate stream of cold water following each use will keep your disposer clean.



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| Grind Chamber | Corrosion Resistant Stainless steel |
| Mounting | 3/4" rubber mounting above grinding chamber isolates sound and eliminates vibration. Mounting is enclosed in chrome plated covers for sanitation and appearance. |
| Motor | 1.5 HP Induction Motor, 1725 RPM'S, totally enclosed to provide protection against outside moisture. Controlled power air flow cools motor for efficiency and longer life. Built-in thermal overload protection. |
| Cutting Elements | Stationary and rotating shredding elements made from cast nickel chrome alloy for long life and corrosion resistance, designed for reverse action grinding. |
| Main Bearing | Double-tapered Timken roller bearings provide a shock absorbing cushion. |
| Motor Seals | Triple lip seal protects motor from water damage. Secondary spring-loaded oil seal provides double protection against water and loss of grease. |
| Finish | All Stainless steel and Chrome plated. Paint-free for lasting sanitation. |
| Water Connection | Cold water |
| Drainage (mm) | 75 |
| Electrical Requirements | 3 phase |