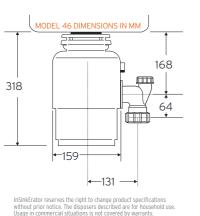


The entry level

InSinkErator model, suitable for lighter use in smaller households.





TECHNOLOGY

STAGE GRINDING SYSTEM



0.55HP DURA-DRIVE™ HEAVY DUTY INDUCTION MOTOR

2 YEAR WARRANTY

(33MM HOLE FOR BUTTON)

AIR SWITCH KIT

AVAILABLE





QUICKLOCK™ SINK MOUNT FOR EASY INSTALLATION



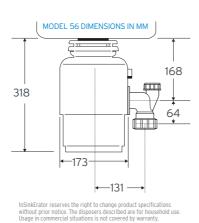
MADE IN THE USA



MODEL 56

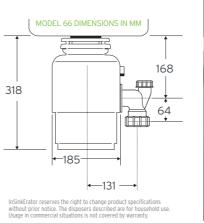
FOOD WASTE DISPOSER

This mid-range model is perfect for regular use in smaller households.









HEAVY DUTY

QUICKLOCK™

SINK MOUNT FOR

EASY INSTALLATION





in sink erate





EVOLUTION° 100

Featuring two-stage

with SoundSeal™ Plus

technology, the Evolution

100 is more powerful and

quieter than our standard

range. It virtually grinds

difficult items such as

bones and potato peel.

EV0100 DIMENSIONS IN MM

←222+

InSinkErator reserves the right to change product specifications

without prior notice. The disposers described are for household use

152

Щ

102

any food waste, including

grinding combined

QUICKLOCK™ SINK MOUNT FOR EASY INSTALLATION

0.75HP DURA-DRIVE™

INDUCTION MOTOR

←146→

HEAVY DUTY



5 YEAR WARRANTY



1180ml LARGE CAPACITY



MADE IN THE USA

EVOLUTION 200 The Evolution 200 with it's three stage grind technology & SoundSeal™ Plus, makes it our most powerful & quietest model. Don't worry about what you can and can't grind... the Evolution 200 grinds all food waste. EVO200 DIMENSIONS IN MM 330 102 **-**229− InSinkErator reserves the right to change product specifications without prior notice. The disposers described are for household use. BUILT-IN AIR SWITCH (33MM HOLE FOR BUTTON)



SOUNDSEAL PLUS™ EVOLUTION ULTRA-QUIET **TECHNOLOGY**



0.75HP DURA-DRIVE™ HEAVY DUTY INDUCTION MOTOR

SINK MOUNT FOR

EASY INSTALLATION

10 YEAR WARRANTY

 $\mathsf{QUICKLOCK}^{\scriptscriptstyle\mathsf{TM}}$



MULTIGRIND PLUS™ 3 STAGE STAINLESS GRINDING SYSTEM WITH AUTO REVERSE ACTION



GRINDING CHAMBER







BASIC SOUND REDUCTION **TECHNOLOGY**



1 STAGE STAINLESS **GRINDING SYSTEM**



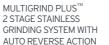
STAINLESS STEEL **GRIND CHAMBER** 980ML CAPACITY



4 YEAR WARRANTY



MADE IN THE USA



BUILT-IN AIR SWITCH

(33MM HOLE FOR BUTTON)





STAINLESS STEEL

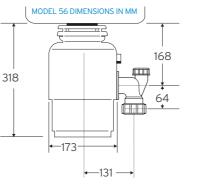


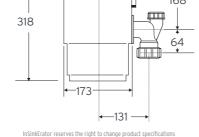
MICRO PROCESSOR FOR POWER TO BOOST **GRINDING CAPABILITY**













REDUCTION TECHNOLOGY

GRIND CHAMBER

980ML CAPACITY

BUILT-IN AIR SWITCH

(33MM HOLE FOR BUTTON)



QUICKLOCK™ SINK MOUNT FOR EASY INSTALLATION

0.55HP DURA-DRIVE™

INDUCTION MOTOR

HEAVY DUTY



3 YEAR WARRANTY



MADE IN THE USA





BUILT-IN AIR SWITCH (33MM HOLE FOR BUTTON)



A LITTLE HISTORY



1927

Tinkering with an idea and some sheet metal, Racine architect John W. Hammes invents the first food waste disposer.

The 1930s

In 1935, after eight years of design refinement, he obtains U.S. Patent for his new-fangled food waste disposer.

The 1940s

Bob Cox, vice president of sales sold disposers to plumbers instead of appliance dealers and by 1952 he pitched the product out of pink Pontiac.



The 1950s

As television came of age, so did television advertising. And InSinkErator used the power of celebrity endorsements of George Burns, Barbara Walters, and later Phyllis Diller.

The 1960s

Emerson Electric Co. purchases InSinkErator.





InSinkErator started producing Trash Compactor and Hot Water Dispensers.

The 1990s

New York City Department of Environmental Study concluded a two-year analysis, and approved the use of food waste disposers.

2000 and beyond

InSinkErator launched the Evolution Series®. With the new series came advanced sound, grind, anti-jam and antivibration technologies.

ADVANCED TECHNOLOGY

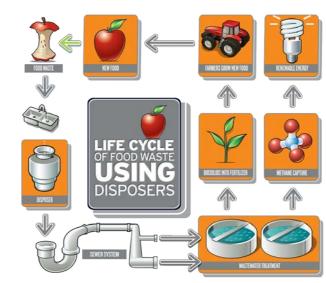


SAFE ON THE SEPTIC

InSinkErator Food waste disposers have always been safe for properly sized septic systems. For example, if your system is sized for a dishwasher or clothes washer, it can handle a disposer. After all, a disposer uses only about as much water per day as one flush of a toilet.

ENVIRONMENTAL BENEFITS

Each year in New Zealand, tonnes of food waste is trucked to landfills. Once there, it quickly decomposes and produces methane, an environmentally harmful greenhouse gas at least 21 times more potent than CO2. Our food waste disposers provide a convenient and environmentally friendly alternative to transporting leftovers to landfills. Plus, capable wastewater treatment plants can even recycle food scraps into energy and fertilizer.



Description of wastewater treatment plant with anaerobic digestion, co-generation and beneficial reuse of bio-solids.



FEED A DISPOSER. STARVE A LANDFILL.

DISPOSER ACCESSORIES

InSinkErator have a range of accessories for the Food Waste Disposers to customise the sink and colour match bench-tops.

Air Switch Covers



Matte Black Finish







MADE IN USA



Stoppers









Sink Flanges











Strainers



Air Switches

EV0200, EV0100, 66, 56, 46

Evolution Strainer Plug nSinkErator Evolution Strainer plug to suit



The World's Best Selling Food Waste Disposers!







Replacement Air Switch Button for all InSinkErator models 65, 66, EVO100, EVO200 Contains Button and Hose NB: For Models ID55, ID45, E20, button can only be used if an existing power pack is in place.





