

# Model 56



## Category Benefits

- Food waste is ground into particles and flushed away in seconds
- Clean, hygienic, convenient and simple to use
- Easy method to manage food waste in the home, saving you time and helping to minimise trips to the outside dustbin
- Permanent in-house solution that is compact and sits under the sink without taking up valuable storage
- Easy to install into new or existing kitchens and can be fitted to most sinks
- Environmentally responsible, helping reduce the amount of waste that goes to landfill sites

## Features

- Removable sound baffle
- 1-stage grind technology
- Powerful induction motor
- 3 Year guarantee
- Stainless steel grind elements
- Continuous feed
- Overload protection
- Quick Lock® mounting assembly for faster, easier installation
- Built-in air switch in chrome
- Cast lugs

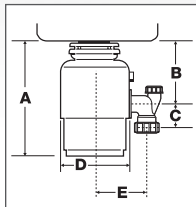
## Sample Specification

Food waste disposer(s) shall be InSinkErator® Model 56 with 1-stage grind technology, powerful induction motor and stainless steel grind elements.

**Guarantee:** 3 Year parts and service.

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

## Dimensions (mm)



Model 56			
A	318	D	173
B	168	E	131
C	64		

InSinkErator reserves the right to change product specifications without prior notice. The disposer described in this leaflet is for household use; usage in commercial situations is not covered by warranty.

## Specifications

Type of Feed	Continuous
On/Off Control	Wall Switch or Built-In Air Switch
Motor	Single Phase
Time Rating	Intermittent
Lubrication	Permanently Lubricated Upper & Lower Bearings
Shipping Weight (Approx.)	8.1 kg
Overall Height	318 mm

Grind Technology	1-Stage Grind Technology
Grind Chamber Capacity	980 ml
Motor Protection	Manual Reset Overload
Average Water Usage	Approximately 4.0 L per Person per Day
Average Electrical Usage	3-4 KWH per Annum
Drain Connection	1-1/2" (3.81 cm)
Dishwasher Drain Connection	Yes

Volts/Hz	HP	Average Load
120V/60Hz	.55	7.6 A
110-127V/60Hz	.55	8.0 A
220-240V/50-60Hz	.55 (@240V/50Hz)	380 W