

POWER SERIES · FOOD WASTE DISPOSER

Model 700EC

The premium performer in our standard range, delivering powerful, high performance grinding effortlessly handling a wide variety of food waste.

Benefits

This model offers the following benefits:

- Food waste is ground into particles and flushed away
- A convenient solution to food waste in the home
- Lift & Latch Technology makes it easy to install into new or existing kitchens and can be fitted to most sinks
- By using your disposal regularly, you can help divert food waste from landfills and reduce greenhouse gas emissions.

Features

This model offers the following features:

- 0.75 HP induction motor provides maximum grinding power and durability
- Quiet SoundSeal Technology
- Power Grind for tough food scraps like peach pits
- 2-Stage MultiGrind Technology. Finest grind (Compared to 1-Stage MultiGrind Technology)
- Removable Quiet Collar Baffle
- Chrome finish Air Switch included.

Warranty

4-Year In-home Limited Warranty*

* Visit www.insinkerator.com.au/home-full-service-limited-warranty for warranty details.



Made in the USA



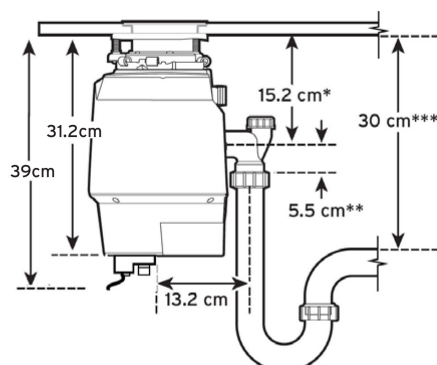
PAREX PRODUCT CODE

MODEL700EC

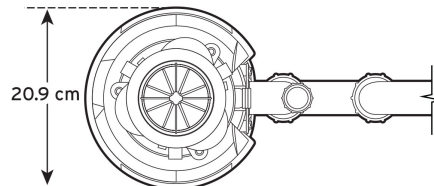
Type of Feed	Continuous
On/Off Control	Air Switch
Motor	Single Phase
Motor HP	0.75
Volts	220-240
HZ	50-60
Motor Power, W	560 W
Time Rating	Intermittent
Lubrication	Permanently Lubricated Upper & Lower Bearings
Shipping Weight (Approx.)	8.12 kg
Overall Height	31.2 cm
Motor Protection	Automatic Reset
Drain Connection	3.8 cm Cushioned Slip Joint
Dishwasher Drain Connection	No
Grind Technology	2-Stage MultiGrind Technology
Plug	10 amp plug
Grind Chamber Capacity	980 ml

Dimensions

SIDE VIEW

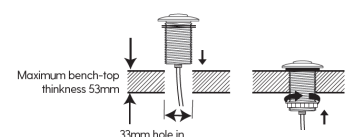


BIRDSEYE VIEW



*Distance from bottom of sink to centre line of disposer outlet. Add 12.7 mm when stainless steel sinks are used.
 **Length of tailpipe from centre line of disposer outlet to end of tailpipe.
 ***Distance between bottom of sink bowl to the waste pipe to be minimum of 30 cm.

AIR SWITCH BUTTON



Built-in Air Switch requires a **33 mm hole** in the bench-top. Maximum bench-top thickness **53 mm**.