

ADVANCED SERIES · FOOD WASTE DISPOSER

EVO 750EC

Powerful yet quiet, the Evolution Plus 750 EC combines three stage grinding with Quiet SoundSeal technology to handle even tough food waste like bones and fibrous scraps.

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 and grips on trim shell make 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

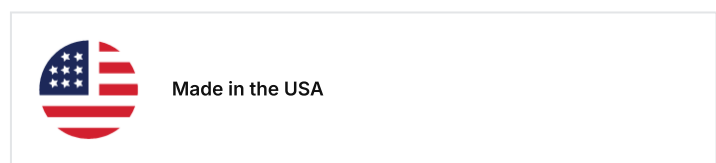
This model offers the following features:

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

Warranty

5-Year In-home Limited Warranty*

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



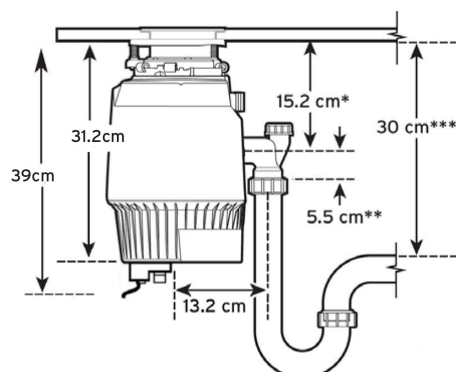
PAREX PRODUCT CODE

EVO750EC

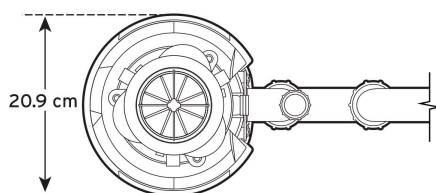
Type of Feed	Continuous
On/Off Control	Air Switch
Motor	Single Phase
Motor HP	0.75
Volts	220-240
HZ	50-60
Motor Power, W	560 W
Time Rating	Intermittent
Lubrication	Permanently Lubricated Upper & Lower Bearings
Shipping Weight (Approx.)	8.34 kg
Overall Height	31.2 cm
Motor Protection	Automatic Reset
Drain Connection	3.8 cm Cushioned Slip Joint
Dishwasher Drain Connection	No
Grind Technology	3-Stage MultiGrind Technology
Plug	10 amp plug
Grind Chamber Capacity	980 ml

Dimensions

SIDE VIEW

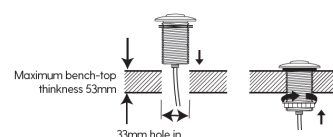


BIRDSEYE VIEW



*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**.