

EcoMaster ECONOMY EVO3

Ideální drtič do malé domácnosti nebo v místech, kde je nestandardní a velmi omezený prostor pro montáž.



EAN: 8596220000019

3 990 Kč

3 298 Kč bez DPH

The EcoMaster Economy waste disposal unit (for food waste) is a basic model designed for smaller households of 2-3 people. It is also suitable for places with non-standard or limited installation space. All grinding components are made of high-quality stainless steel. The motor is soundproofed with a cover.

The package includes a special waste bend with an additional inlet for connecting the sink overflow or dishwasher waste. Furthermore, a stainless steel plug with a longitudinal plastic handle for closing and filling the sink. Surface finish of the spout - brushed matte stainless steel with the EcoMaster logo.

Welt Servis Ltd. holds products and spare parts in stock and provides warranty and post-warranty service and professional installations for households and catering establishments throughout the Czech Republic.

Shredder of the new generation - EcoMaster EVO3

This crusher has already gone through its third series of innovations. It is equipped with a wider throat made of stainless steel. The packaging includes a stainless steel cap which, when the central button is pressed, transforms into a practical sieve. Compared to the previous generation, the crusher has even smaller dimensions, making it possible to place waste sorters in the sink cabinet. The power and

maximum crushing speed have, of course, been preserved.

Antibacterial surface

The EcoMaster kitchen waste disposers are equipped with the antibacterial protection BIO GUARD. The material used to make the body of the disposer contains an antimicrobial agent that prevents the growth of a wide range of microorganisms and effectively eliminates bacteria that cause odour. Thanks to the BIO GUARD technology, the use of EcoMaster disposers is highly hygienic.

Warning! *The packaging does not include a hose and a push button for the disposal unit. This is due to different connection options of the disposal unit (e.g. rocker switch on the wall) or it may be necessary to simply replace the disposal unit with a new one. Thank you for your understanding.*

Parts of the packaging:

- Assembly instructions
- Waste bend with additional inlet for overflow / dishwasher including flange and screws.
- Removable silicone cuff
- A plug made of high-quality stainless steel with a mesh function.

Parameters

Basic parameters

Model:	EcoMaster ECONOMY EVO3
Use:	Economic model designed for small households
Warranty:	2 years
Product TARIC code:	85098000

Technical parameters

Mounting method - installation:	Hanging under the sink
Sink flange clamping system:	3-bolt mount
Sink flange material:	All-metal (stainless steel)
Housing material - case:	ABS plastic
Surface finish - color:	White lacquer finish
Boot system:	Pressure air switch, button
Size of the chamber:	M
Grinding segments:	Stainless steel, reinforced blades
Grinding ring:	36 arch holes, projections
Bearings:	Bronze, self-lubricating
Protective cushion:	Removable, silicone
Sink drain hole:	Ø 9cm (3.5 ")
Maximum sink thickness:	15 mm (at clamping point)
Dishwasher / washing machine connection, sink overflow:	Yes
Soundproofing:	Overall motor - case covered
Average water consumption:	10 l / running 3x a day approx
Waste pipe diameter:	min. 40 mm
Cuff material:	Silicone

Electric specifications

Input voltage:	AC 220-240 V
Frequency:	50/60 Hz
Performance:	1/2 HP (375 Watts)
Current consumption:	1.7 A
Motor type:	Commutator DC
Engine speed:	2600 rpm
Torque:	1.5 Nm
Power cable:	CEE plug 7/7
Power cord length:	150 cm
Engine power (W):	375

Dimensions, weight, packaging

Device weight:	4.4 kg
Device dimensions:	343x145x145 mm (h / w / d)
Packaging dimensions:	420x180x180 mm (h / w / d)
Packing method:	Protective polybag, polystyrene cover, cardboard box
Width of the packaging:	18 cm
Height of the packaging:	42 cm
Depth of the packaging:	18 cm
Weight including packaging (kg):	5

Protective and security elements

Resettable thermal fuse:	Yes, reset via fuse button
--------------------------	----------------------------

Short circuit protection:	Yes
Interference filter:	Yes, it meets EMC-electromagnetic standards. compatibility
Electricity class protection:	I. (protective conductor)

