

# Food grinder

Tuff gut



OEG's **ENVIROPAK** Tuff gut food grinders feature a revolutionary TEFC external motor design, engineered to withstand outdoor conditions while operating quietly indoors, with its external placement, the risk of motor burnouts from water damage is eliminated. The electric motor is securely housed in an explosion-proof enclosure, surpassing Class I Division II standards. All units meet and exceed international MARPOL 73/78 Annex V.



## Can't find what you are looking for?

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Imperial   International/US standard	
Unit model	Tuff gut
Hopper capacity	5 gal
Dimensions (HxWxD - in)	40 x 34 x 29"
Weight	396 lbs
Requirements	Electric / Ex-proof, Air*
Electrical rating	5, 7.5, 10, 15 HP 230 / 460 V 15.5 / 7.8 Amps

\*225 cfm required for air operation

HP Capabilities	
Unit model	Meals per hour
5 HP electric	2,800
7.5 HP electric	3,500
10 HP electric	4,400
15 HP electric	5,200
Air operated	4,100

## Key features

- 304 Stainless steel sink housing
- Auto reversing blades
- Electrical or air operation
- Standard offset inlet prevents accidental hand injur
- OEM push rod tool to eliminate foreign objects put into unit

## Optional features

- Available air operated, or with 5, 7.5, 10, or 15 HP motors
- IP56 motor upgrade
- IECEX / ATEX component build available
- Optional magnetic catch guard to prevent accidental loss of silverware

Please check exact specifications with your local representative when ordering.

## Product datasheet

# Food grinder

### Tuff gut

Imperial | International/US standard

Unit model	Tuff gut
Load capacity	300 gallons/hr
Water consumption	5 gal. per minute
Discharge	4"
Water inlet	0.5" Male pipe

Metric | International standard

Unit model	Tuff gut
Hopper capacity	19 litres
Dimensions (HxWxD - mm)	1,016 x 864 x 737 mm
Weight	179 kg
Requirements	Electric / Ex-proof, Air*
Electrical rating	5, 7.5, 10, 15 HP 230 / 460 V 15.5 / 7.8 Amps
Load capacity	1,135 litres/hr
Water consumption	19 litres per minute
Discharge	102 mm
Water inlet	12 mm Male pipe

\*225 cfm required for air operation

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E & OE – All dimensions and weights are accurate at the time of creation. Please check exact specifications of units with your local representative when ordering.

