

FOOD GRINDERS – CI-R SS:CF

The CI-R SS:CF Food Grinder is used in a variety of settings including offshore platforms, marine vessels, hospitals, rigs, and cafeterias. This food grinder design is completely self-contained and can be driven by electricity, hydraulic pressure or air pressure. The grinder can be used alone, or it may be used as a plug-in component to the compactor. Models are available in 5 hp, 7.5 hp, 10 hp and 15 hp electric.

FEATURES

- Uses a revolutionary TEFC external motor design
- Drive motor is attached on the side and out from under the grind chamber, eliminating motor burnouts due to water damage
- Standard offset inlet on all units prevents accidental insertion of hands and other objects
- Auto reversing blades in all electric models
- 4" drain line
- 80 CFM required for air operation
- 5 gallons per minute water consumption
- Sink housing material is 304 stainless steel or optional 316 stainless steel
- 10" standard rotor on all models
- Designed to withstand outdoor elements but silent enough to run indoors
- Meets and exceeds International Marpol 73/78 Annex V
- ABS approved



SPECIFICATIONS

- **Hopper Capacity** - 5 gal. / 19 liters
- **Height** - 36" / 914 mm
- **Width** - 27" / 686 mm
- **Depth** - 27" / 686 mm
- **Deck Space** - 5.0 ft² / 0.5 m²
- **Weight** - 396 lbs / 179 kg
- **HP** - 5, 7.5, 10, 15
- **Voltage** – 208, 230 or 460, 3 Phase, 60Hz
- **Options** - Electric / Exproof, Air, Hyd.
- **Load Capacity** - 300 GPH

MODEL	MEALS PER HOUR
5 HP Electric	2800
7.5 HP Electric	3500
10 HP Electric	4400
15 HP Electric	5200
Air Operated	4100
Hydraulic Operated	2800

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