

GF16-FRSE

397mm WIDE RESTAURANT SERIES GAS FRYER

The state-of-the-art Garland Heavy Duty Restaurant Series is a commercial range that has been engineered for unmatched performance and durability.

GF16-FRSE features stainless steel construction with a front rail and backguard that matches the other Restaurant Series units giving a sleek clean finish.

Simple to operate and high performing the 20 litre oil capacity with powerful and efficient multiple 108MJ orifice burners along with Millivolt controller with no electrical hookup required and Centreline thermostat accurate to 1°C for fast oil recovery gives better cooking results.

STANDARD FEATURES

- Stainless Steel Frypot with limited lifetime warranty
- Open Pot Design with deep cold zone
- Flame failure protection
- 152mm adjustable legs (castors also available)
- Available in Natural or LP Gas
- **Twin Baskets**

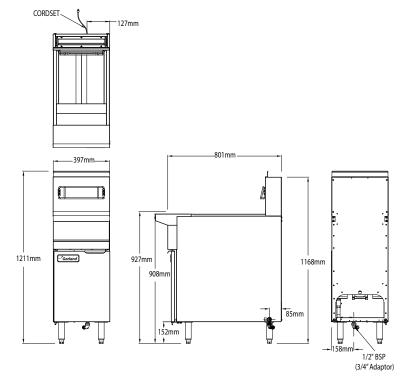
OPTIONAL FEATURES

- Stainless Steel Fryer Cover
- Fish Plates
- Sediment Trays
- Non-levelling castors

Also Available: Full range of Frymaster fryers with computer controls, timers, basket Lifts, filtration suites, spreader cabinets. Refer to Frymaster product range.

DIMENSIONS External: 397W x 881D x 1149H mm Clearance: Sides and rear 152mm, Front 610mm Weight: 69kg **TECHNICAL DATA** Gas Type: Natural or LP Total Output: 107.6MJ Gas Connection: 1/2" inlet with 3/4" bushing Drain Height: 269mm Shipping weight: 114kg **PRODUCTION CHIPS FROM FROZEN** 30kg per hour SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.







National Head Office

156 Swann Drive Derrimut VIC 3030 +61 3 8369 4600 Tel: Fax: +61 3 8369 4695 www.comcater.com.au

Melbourne 96-100 Tope Street

South Melbourne VIC 3205 +61 3 8369 4600 Tel: Fax: +61 3 8699 1299

Sydney

20/4 Avenue of the Americas Newington, NSW 2127 Tel: +61 2 9748 3000 Fax: +61 2 9648 4762

Brisbane

1/62 Borthwick Avenue Murarrie QLD 4172 Tel: +61 7 3399 3122 Fax: +61 7 3399 5311

Perth

Unit 16, 7 Abrams Street Balcatta, WA 6021 Tel: +61 8 6217 0700 Fax: +61 8 6217 0799

from the world of Comcater!