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## Induction Green Heat

## Garland Induction Dual Griddle 7kW and 10kW

GI-SH/DU/GR 7000 GI-SH/DU/GR 10000		
Image: constraint of the constra	<ul> <li>Standard Features:</li> <li>Compact high power induction griddles available in either 7kW or 10kW</li> <li>Instant energy transmission from inverter coil to griddle plate surface for fast startup; heat up time, 68°to 450°F (20° to 230°C), approx 5 minutes for 7kW and 3 minutes for 10kW</li> <li>Equal heat distribution from corner to corner, with consistent results across the entire cooking surface. Surface is controlled and monitored with multi sensories, resulting in instantaneous recovery</li> <li>Stainless Steel cabinet construction</li> <li>Removable and reusable intake filter, dishwasher safe.</li> <li>Removable stainless steel griddle plate splashguard, one scrubbing pad, and one griddle spatula.</li> <li>6' (1829mm) cord and plug supplied</li> </ul>	<ul> <li>Easy access front grease trough</li> <li>Integral cooling fan keeps electronics cool, discharing from rear with protective air deflectors preventing hot exhaust to be pulled back into unit</li> <li>Innovative new technology for temperature differential sensing; RTCSmp (Real-time Temperature Control System multi-point sensing) is an internal control software development matching speed, capability and performance.</li> <li>Durable grill plate surface, with low friction co-efficiency, abrasion, chemical, corrosion, and heat resistant.</li> <li>Options &amp; Accessories:</li> <li>Extra replacement air intake filter stock SKU# 7100012 (available as a replacement part through your local author rized parts &amp; servcie depot)</li> </ul>

Shall be a Garland Induction Counter Top Griddle, unit model GI-SH/DU/GR 7000 with a total rating of 7 kW or model GI-SH/DU/GR 10000 with a total rating of 10 kW. Built with a durable easy to clean stainless steel exterior and a griddle plate, manufactured with a fine match of mechanical, chemical and electrolytic surface coatings. Rotary dial thermostat control with LED read out 68°-450°F (20°-230°C). Unit to come in 208V power with integral cord and plug for North America.

Intertek Intertek

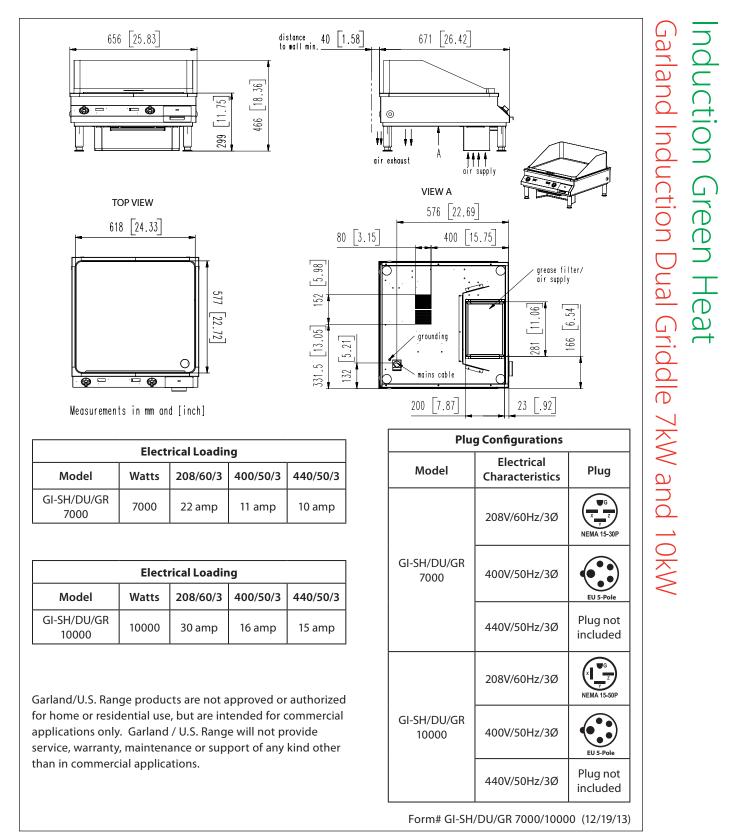
CE models comply with the latest European Norms: EN 60335-1, EN 60335-2-36, EN 62233 (EMC/EMV)

North American models: ETL listed in compliance with UL 197, CSA C22.2 No.109, NSF-4 Complies with FCC part 18, ICES-001

Garland Commercial Ranges Ltd. 1177 Kamato Road, Mississauga, Ontario L4W 1X4 CANADA General Inquiries 1-905-624-0260 USA Sales, Parts and Service 1-800-424-2411 Canadian Sales 1-888-442-7526 Canada or USA Parts/Service 1-800-427-6668







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