GF36-6T

900mm WIDE RESTAURANT SERIES 6 BURNER MODULAR TOP

Item GF36-6T is a modular top model with 6 burners.

2 piece burners are easy to remove and clean with protected individual pilot lights and flame failure as standard. Large 686mm deep work surface fits six 300mm pots easily and grate design allows pots to slide across the surface easily.

Large easy-to-use control knobs sit flush to the 'plate rail' and the unit can sit on top of the optional stainless steel stand with storage shelf.



GF36-6T pictured with optional stand

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

Garland's exclusive cast-iron Starfire Pro® burners combine speed with precision and even heat distribution to improve efficiency and control. All of the burners in the range are made of cast-iron for better heat retention and lasting durability.

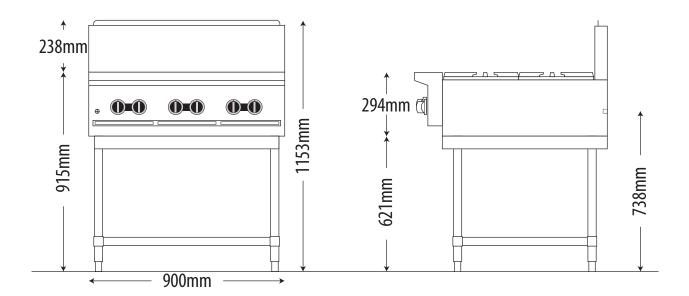
Featuring stainless steel construction with a large front 127mm 'plate rail' and backguard that matches the other Restaurant Series units giving a sleek clean finish.

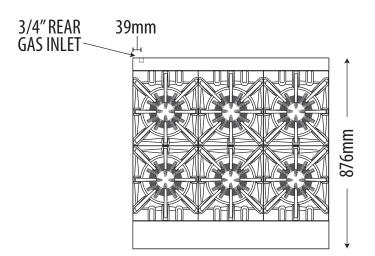
STANDARD FEATURES

- · Manual ignition for all open burners
- 300mm stamped drip trays w/dimpled bottom
- · Gas regulator
- · Set 4 legs for countertop mounting
- · Available in Natural or Propane Gas

OPTIONAL FEATURES

- Stainless steel stand with shelf and adjustable feet MS-G36
- Swivel Fixed Height Castors for stand legs must be shortened by 100mm -MS-CSTR (non brake), MS-CSTRB (brake)
- Electronic ignition Specify GFE36 (240V,1P,10A lead & plug not included)
- Flexible gas hose with quick disconnect and restraining kit 432018-1200HK





DIMENSIONS External Dimension: 900W x 876D x 1153H (with stand) mm Working height: 915mm Combustible wall clearance: Side: 152mm, Rear: 152mm **TECHNICAL DATA** Gas Type: Natural or Propane Total Output: Natural Propane 184MJ 171MJ **Burner Ratings:** Natural Propane 30.6MJ 28.5MJ Open Burner Gas Connection: 3/4" **SHIPPING DATA** Shipping weight: 86kg **AGA APPROVAL NUMBER**



AGA 7455 G