

MILLIVOLT GAS FRYERS

SG14S

INDUSTRY
KITCHENS
www.industrykitchens.com.au 1800 611 058



For high production gas economy frying, specify Pitco Solstice gas tube fryers with the patented Solstice Burner Technology. These dependable millivolt fryers feature a blower-free atmospheric heating system that provides fast recovery to cook a variety of food products. The Solstice gas fryer comes standard with a millivolt thermostat with a thermo-safety pilot and high temperature safety limit switch. The unique Solstice burner and baffle design increases cooking production, lowers flue temperature, and improves the working environment compared to previous models.

STANDARD FRYER FEATURES & ACCESSORIES

- Tank - stainless steel construction
- Cabinet - stainless front, door and sides
- Solstice Burner Technology, No blower or ceramics
- Millivolt Thermostat (T-Stat) 190°C-93°C CE
- Thermo-Safety pilot with built in regulator
- High Temperature safety limit switch
- Heavy duty 3/16" bottom door hinge
- 1 ¼" (32 mm) Full port drain valve for fast draining
- Separate Manual gas shutoffs, for front servicing
- Integrated flue deflector
- 9" (229 mm) adjustable legs, easier access to clean
- Tube rack, allows crumbs & debris into cool zone
- Removable basket hanger, requires no tools
- Drain Line Clean out rod
- Drain Extension
- Fryer cleaner sample packet
- 2 Baskets



Millivolt Thermostat



Please note, due to ongoing product development and improvement, we reserve the right to change product design and specification at any time without notice.

 **MIDDLEBY GOLDSTEIN**

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SPECIFICATIONS

Dimensions (W x D x H)	397 x 875 x 1172mm
Cooking Area (W x D x H)	356 x 127 x 356mm
Oil Capacity	22 Litres
Rating	119MJ
Weight	95Kg

GAS SYSTEM REQUIREMENTS

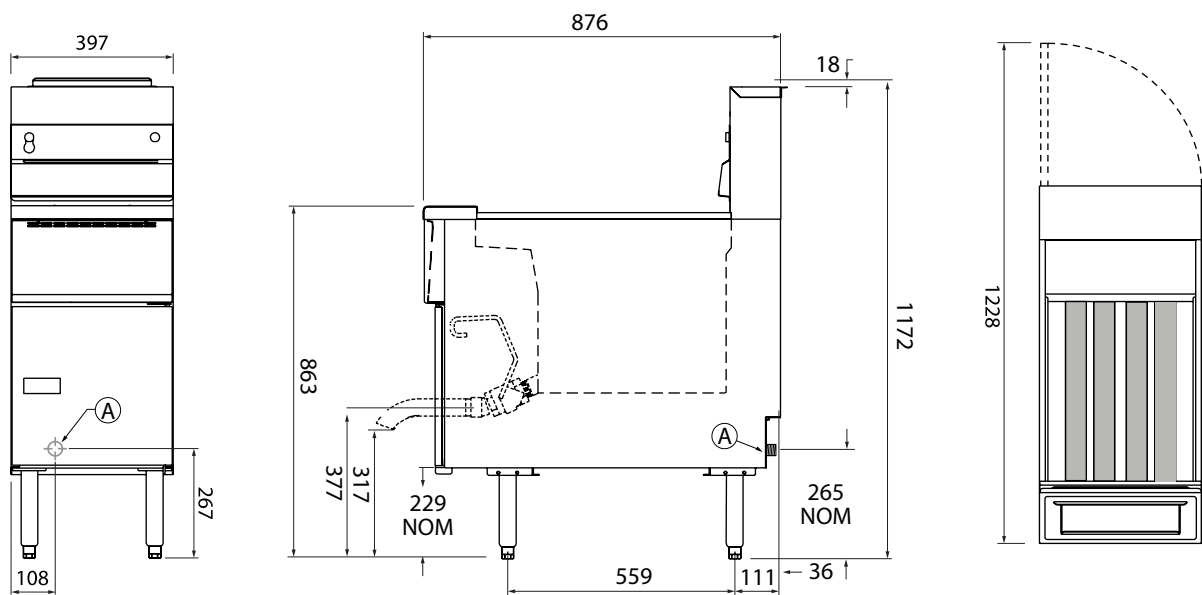
	NG	LPG
Store Supply Pressure*	17.4 mbars/ 1.7 kPa	27.4 mbars/ 2.7 kPa
Burner Manifold Pressure	10 mbars / 1 kPa	25mbars/ 2.4 kPa

* Check plumbing / gas codes for proper gas supply line sizing to sustain burner pressure when all gas appliances are full on.

INSTALLATION CLEARANCES

Front min.	762mm
Floor min.	153mm
Combustible material - Sides min.	152mm
Combustible material - Rear min.	152mm
Non-Combustible material - Sides min.	0
Non-Combustible material - Rear min.	0
Fryer Flue Area	Do not block / restrict flue gases from flowing into hood or install vent hood drains over the flue.

A 3/4" BSP Gas Connection



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