



High & low gas pressure options



Optimized gas consumption



Rated for 3,000+ hours of use



ISO-certified quality



Uniform infrared heat distribution



Thermal shock resistant



Backfire-resistant design



Engineered for continuous use

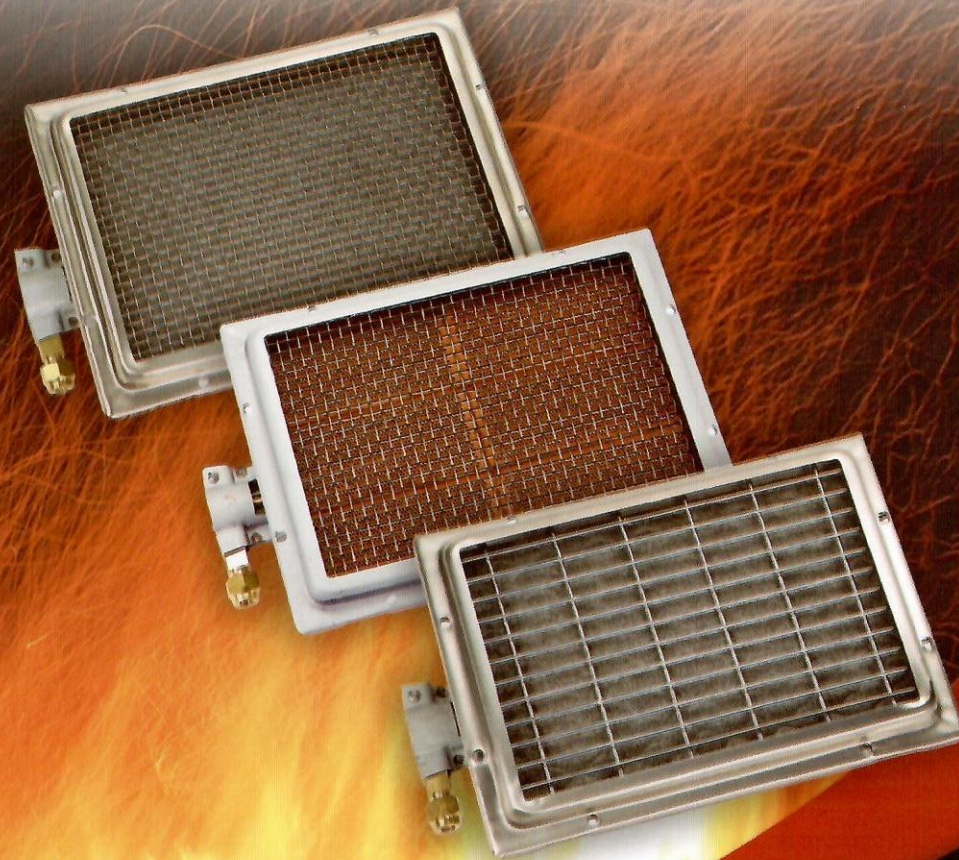


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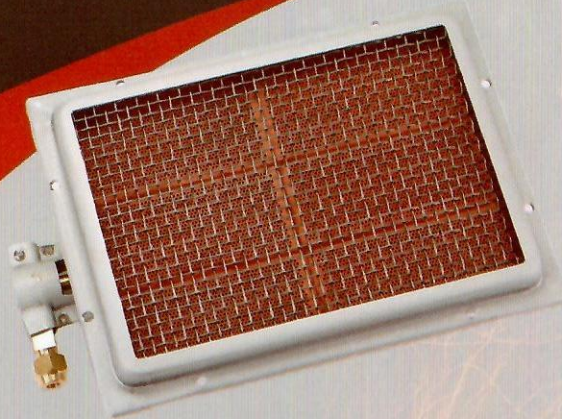
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Gas-fired infrared burners
for shawarma and rotisserie machines





VAPA VC-9

Ceramic Surface Infrared Burner

- LPG pressure range: Min. 100 mbar - Max. 1000 mbar.
- Up to 950 °C surface temperature
- Cover Mesh: AISI 310 Stainless Steel woven mesh
- Dimensions: 17x24x5cm
- Weight: 2Kg
- Gas inlet: 1/4" copper pipe
- Mainly used on shawarma machines.



VAPA VM-1

Metallic Surface Infrared Burner

- LPG pressure range: Min. 100 mbar - Max. 1500 mbar.
- Up to 980 °C surface temperature
- Cover Mesh: AISI 310 Stainless Steel woven mesh
- Thermal shock and impact resistant. Never back-fires
- 20% less gas consumption compared to ceramic burners
- Dimensions: 17x24x5cm
- Weight: 1.4Kg
- Gas inlet: 1/4" copper pipe
- Mainly used in cooking applications such as shawarma machines or other applications of space heating, textile drying and powder coating



VAPA VM-1 PLUS

Metallic Surface Infrared Burner with Welded Mesh

- LPG pressure range: Min. 100 mbar - Max. 1500 mbar.
- Up to 980 °C surface temperature
- Cover Mesh: AISI 310 Stainless Steel, 3mm welded mesh
- Thermal shock and impact resistant. Never back-fires
- 20% less gas consumption compared to ceramic burners
- Dimensions: 17x24x5cm
- Weight: 1.5Kg
- Gas inlet: 1/4" copper pipe
- Mainly used in cooking applications such as shawarma machines or other applications of space heating, textile drying and powder coating

VAPA VLP

Low Gas Pressure Infrared Burner

- LPG pressure range: Min. 32 mbar - Max 38 mbar
- Up to 350 °C surface temperature
- Cover Mesh: AISI 310 Stainless Steel woven mesh
- Dimensions: 17x24x5cm
- Weight: 1.3Kg
- Gas inlet: 1/4" copper pipe
- Designed for applications that require low gas pressure

