



**T-22 Burner**

Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 0.900 KGS  
 Rated Heat Output: 40000 BTU/HR  
 Gas : LPG Gas & Natural Gas



**T-65 Burner**

Optimum Working Pressure: 2.240 KGS  
 Consumption Per Hour: 2.000 KGS  
 Rated Heat Output: 94000 BTU/HR  
 Gas : LPG Gas & Natural Gas



**T-35 Burner**

Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 1.580 KGS  
 Rated Heat Output: 70000 BTU/HR  
 Gas : LPG Gas & Natural Gas



**M-22 Burner**

Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 0.900 KGS  
 Rated Heat Output: 40000 BTU/HR  
 Gas : LPG Gas & Natural Gas



**T-50 Burner**

Optimum Working Pressure: 2.240 KGS  
 Consumption Per Hour: 1.580 KGS  
 Rated Heat Output: 100000 BTU/HR  
 Gas : LPG Gas & Natural Gas



**M-35 Burner**

Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 1.580 KGS  
 Rated Heat Output: 70000 BTU/HR  
 Gas : LPG Gas & Natural Gas



**T-78 Burner**

Optimum Working Pressure: 2.240 KGS  
 Consumption Per Hour: 3.560 KGS  
 Rated Heat Output: 160000 BTU/HR  
 Gas : LPG Gas & Natural Gas



**M-50 Burner**

Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 2.240 KGS  
 Rated Heat Output: 100000 BTU/HR  
 Gas : LPG Gas & Natural Gas



**T-100 Burner**

Optimum Working Pressure: 2.240 KGS  
 Consumption Per Hour: 2.000 KGS  
 Rated Heat Output: 94000 BTU/HR  
 Gas : LPG Gas & Natural Gas



**M-78 Burner**

Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 3.560 KGS  
 Rated Heat Output: 160000 BTU/HR  
 Gas : LPG Gas & Natural Gas



**G-8 Burner**

Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 1.000 KG  
 Rated Heat Output: 47000 BTU/HR  
 Gas : LPG Gas & Natural Gas



**RV Burner**

Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 1.580 KGS  
 Rated Heat Output: 70000 BTU/HR  
 Gas : LPG Gas & Natural Gas



**G-9 Burner**

Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 1.500 KG  
 Rated Heat Output: 70500 BTU/HR  
 Gas : LPG Gas & Natural Gas



**RV Burner - Bottom Entry**

Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 1.580 KGS  
 Rated Heat Output: 70000 BTU/HR  
 Gas : LPG Gas & Natural Gas



**G-10 Burner**

Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 2.000 KGS  
 Rated Heat Output: 94000 BTU/HR  
 Gas : LPG Gas & Natural Gas



**Tabular Burner**

Optimum Working Pressure: 0-15 PSIG  
 Consumption Per Hour:  
 Rated Heat Output:  
 This may be Vary Depending On  
 Operating Pressure  
 Gas : LPG Gas & Natural Gas



**G-11 Burner**

Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 2.500 KGS  
 Rated Heat Output: 117600 BTU/HR  
 Gas : LPG Gas & Natural Gas



**Pilot Burner**

Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 0.045 KGS  
 Rated Heat Output: 1895 BTU/HR  
 Gas : LPG Gas & Natural Gas



**G-15 Burner**

Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 4.500 KGS  
 Rated Heat Output: 211700 BTU/HR  
 Gas : LPGAS/NG



**M-100/M-140 Burner**

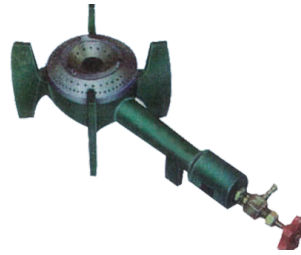
**M-100 BURNER**  
 Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 4.500 KGS  
 Rated Heat Output: 200000 BTU/HR  
 Gas : LPG Gas & Natural Gas

**M-140 BURNER**  
 Optimum Working Pressure: 4.5 PSIG  
 Consumption Per Hour: 6.300 KGS  
 Rated Heat Output: 280500 BTU/HR  
 Gas : LPG Gas & Natural Gas



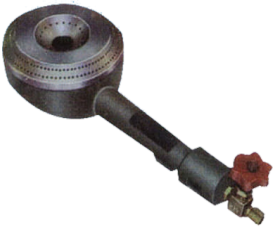
**Mini Bottom Burner**

Burners Can Operated On Pressure Up to 15 PSIG; The Consumption & Heat Output Will Vary Accordingly



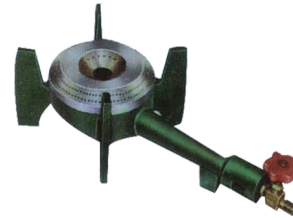
**Mini Burner**

Burners Can Operated On Pressure Up to 15 PSIG; The Consumption & Heat Output Will Vary Accordingly



**Super Bottom Burner**

Burners Can Operated On Pressure Up to 15 PSIG; The Consumption & Heat Output Will Vary Accordingly



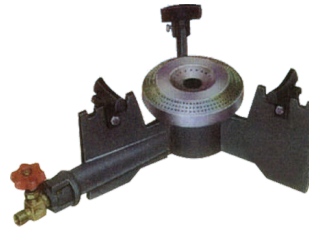
**Super Burner**

Burners Can Operated On Pressure Up to 15 PSIG; The Consumption & Heat Output Will Vary Accordingly



**Supreme Bottom Burner**

Burners Can Operated On Pressure Up to 15 PSIG; The Consumption & Heat Output Will Vary Accordingly



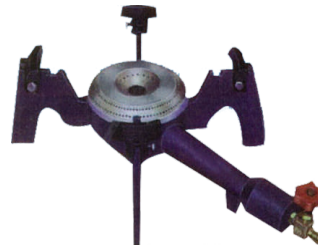
**Supreme Burner**

Burners Can Operated On Pressure Up to 15 PSIG; The Consumption & Heat Output Will Vary Accordingly



**Jumbo Bottom Burner**

Burners Can Operated On Pressure Up to 15 PSIG; The Consumption & Heat Output Will Vary Accordingly



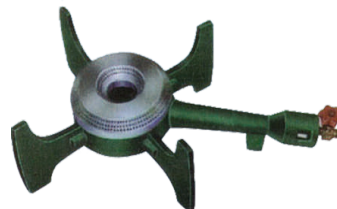
**Deluxe Burner**

Burners Can Operated On Pressure Up to 15 PSIG; The Consumption & Heat Output Will Vary Accordingly



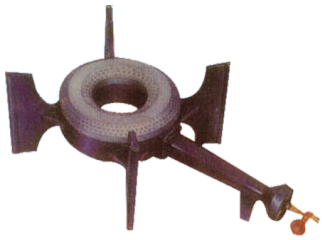
**Classic Bottom Burner**

Burners Can Operated On Pressure Up to 15 PSIG; The Consumption & Heat Output Will Vary Accordingly



**Jumbo Burner**

Burners Can Operated On Pressure Up to 15 PSIG; The Consumption & Heat Output Will Vary Accordingly



**Giant Burner**

Burners Can Operated On Pressure Up to 15 PSIG; The Consumption & Heat Output Will Vary Accordingly



**Infra Radiant Burner 18"**

Optimum Working Pressure: 0.5 PSIG  
Consumption Per Hour: 0.380 KGS  
Rated Heat Output: 17000 BTU/HR  
Gas : LPG Gas & Natural Gas



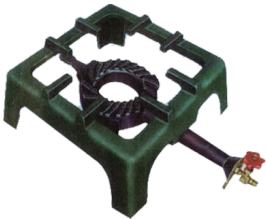
**New Classic Burner**

Burners Can Operated On Pressure Up to 15 PSIG; The Consumption & Heat Output Will Vary Accordingly



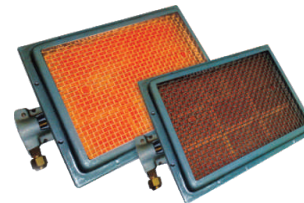
**Infra Radiant Burner 10"**

Optimum Working Pressure: 0.5 PSIG  
Consumption Per Hour: 0.150 KGS  
Rated Heat Output: 6800 BTU/HR  
Gas : LPG Gas & Natural Gas



**Classic Burner**

Burners Can Operated On Pressure Up to 15 PSIG; The Consumption & Heat Output Will Vary Accordingly



**Shawarma Burner With Ceramic Plates- Vapa -VC9**

Optimum Working Pressure: 1.5 PSI -15PSIG  
Consumption Per Hour: 1.60-2.00 KGS  
Rated Heat Output: 75000-100000BTU/HR  
Gas : LPG Gas & Natural Gas  
Size 17 x 24 x 5 cm



**S Burner**

S-10 Burner; S-20Burner  
S-40 Burner; S-60 Burner  
S-80 Burner; S-160 Burner  
Optimum Working Pressure: 2 - 20 PSIG  
Consumption Per Hour: 0.35 to 5.40 KGS  
Rated Heat Output: 15000 to 673000 BTU/HR  
This may be Vary Depending On Operating Pressure  
Gas : LPG Gas & Natural Gas



**Fishtail Burner**

FISH TAIL BURNER 3"/75mm  
FISH TAIL BURNER 6" /150mm  
FISH TAIL BURNER 9"/230mm  
FISH TAIL BURNER 12"/300mm  
Optimum Working Pressure: 4.5 PSIG  
Consumption Per Hour: 0.200 to 0.950 KGS  
Rated Heat Output: 1000 to 40000 BTU/HR  
This may be Vary Depending On Operating Pressure  
Gas : LPG Gas & Natural Gas



**ST Burner**

ST- 05 Burner;  
ST- 10 Burner; ST- 20Burner  
S- 40 Burner; ST- 60 Burner  
ST- 80 Burner; ST- 160 Burner  
Optimum Working Pressure: 2 - 20 PSIG  
Consumption Per Hour: 0.17 to 5.40 KGS  
Rated Heat Output: 7400 to 673000 BTU/HR  
This may be Vary Depending On Operating Pressure  
Gas : LPG Gas & Natural Gas



**Bunsen/Laboratory Burner**

BUNSEN/LAB BURNER W/O TAP  
Optimum Working Pressure: 0.5 PSIG  
Consumption Per Hour: 0.060 KGS KGS  
Rated Heat Output: 2700 BTU/HR  
Gas : LPG Gas & Natural Gas  
BUNSEN/LAB BURNER W/O TAP  
Optimum Working Pressure: 0.5 PSIG  
Consumption Per Hour: 0.100 KGS  
Rated Heat Output: 4950 BTU/HR  
Gas : LPG Gas & Natural Gas



**Ring Burner 8"**

Optimum Working Pressure: 0.5 PSIG  
Consumption Per Hour: 0.820 KGS  
Rated Heat Output: 36000 BTU/HR  
Gas : LPG Gas & Natural Gas



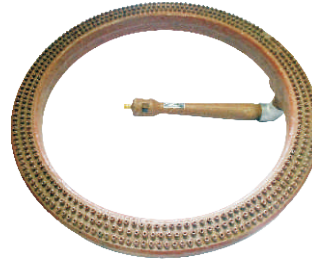
**Ring Burner 21"**

Optimum Working Pressure: 0.5 PSIG  
Consumption Per Hour: 1.730 KGS  
Rated Heat Output: 76000 BTU /HR  
Gas : LPG Gas & Natural Gas



**Ring Burner 14"**

Optimum Working Pressure: 0.5 PSIG  
Consumption Per Hour: 1.270 KGS  
Rated Heat Output: 56000 BTU /HR  
Gas : LPG Gas & Natural Gas



**Ring Burner 30"**

Optimum Working Pressure: 0.5 PSIG  
Consumption Per Hour: 2.200 KGS  
Rated Heat Output: 96000 BTU /HR  
Gas : LPG Gas & Natural Gas



**Buffet Burner**



**Buffet Burner**



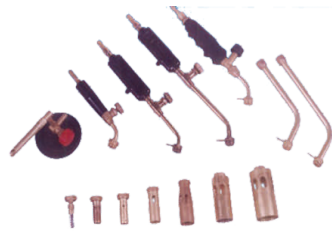
**Trio Burner**



**Natural Gas (CNG) Burner**



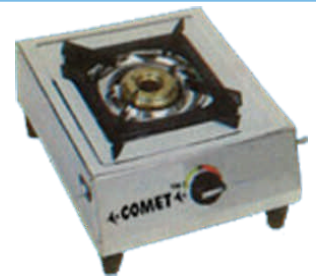
**S-1 Burner , S-3 Burner**



**Heating Torch With Burners**



**3 leg Burner, 4 leg Burner  
[low Pressure]**



**Single Burner Gas Stove**



**Double Burner Gas Stove  
Double Burner Gas Stove -Oval**



**Triple Burner Gas Stove  
Triple Burner Gas Stove-Oval**



**Four Burner Gas Stove**



**Four Burner Gas Stove -Oval  
Five Burner Gas Stove -Oval**