

## 2 Ring Burner - Gas Range



**Size: 60 x 60 x 45cm**

**Ring No. 1-** Size: 8"/20cm Diameter  
Optimum Working Pressure: 0.5 psig/35mbar  
Consumption Per Hour: 0.820 KGS  
Rated Heat Output: 36000 BTU/HR

**Ring No. 2-** Size: 14"/35cm Diameter  
Optimum Working Pressure: 0.5 psig/35mbar  
Consumption Per Hour: 1.270 KGS  
Rated Heat Output: 56000 BTU/HR



## 3 Ring Burner - Gas Range



**Size: 75 x 75 x 45cm**

**Ring No. 1-** Size: 8"/20cm Diameter  
Optimum Working Pressure: 0.5 psig/35mbar  
Consumption Per Hour: 0.820 KGS  
Rated Heat Output: 36000 BTU/HR

**Ring No. 2-** Size: 14"/35cm Diameter  
Optimum Working Pressure: psig/35mbar  
Consumption Per Hour: 1.270 KGS  
Rated Heat Output: 56000 BTU/HR

**Ring No. 3-** Size: 21"/53cm Diameter  
Optimum Working Pressure: psig/35mbar  
Consumption Per Hour: 1.730 KGS  
Rated Heat Output: 76000 BTU/HR



## 4 Ring Burner - Gas Range



**Size: 100 x 100 x 45cm**

**Ring No. 1-** Size: 8"/20cm Diameter  
Optimum Working Pressure: 0.5 psig/35mbar  
Consumption Per Hour: 0.820 KGS  
Rated Heat Output: 36000 BTU/HR

**Ring No. 2-** Size: 14"/35cm Diameter  
Optimum Working Pressure: psig/35mbar  
Consumption Per Hour: 1.270 KGS  
Rated Heat Output: 56000 BTU/HR

**Ring No. 3-** Size: 21"/53cm Diameter  
Optimum Working Pressure: psig/35mbar  
Consumption Per Hour: 1.730 KGS  
Rated Heat Output: 76000 BTU/HR

**Ring No. 4-** Size: 30"/75cm Diameter  
Optimum Working Pressure: 0.5 psig/35mbar  
Consumption Per Hour: 2.200 KGS  
Rated Heat Output: 96000 BTU/HR



Ring Burners Can Be Operated On Pressure Upto 15 psig/1000mbar : The Consumption & Rated Heat Output Will Vary Accordingly