

# LOW PRESSURE GAS REQUIREMENTS FOR MAGMA® GRILLS

## PROPANE

**The Standard or Optimal Gas Pressure required is:**

11.0 Inches of Water Column (WC or IWC)  
0.396 Pound per Square Inch (PSI)  
27.303 Millibar (mb)

**The Minimum Gas Pressure Required for Acceptable Performance is:**

10.0 Inches of Water Column (WC or IWC)  
0.360 Pound per Square Inch (PSI)  
24.821 Millibar (mb)

## NATURAL GAS

**The Standard or Optimal Gas Pressure required is:**

7.0 Inches of Water Column (WC or IWC)  
0.252 Pound per Square Inch (PSI)  
17.375 Millibar (mb)

**The Minimum Gas Pressure Required for Acceptable Performance is:**

5.0 Inches of Water Column (WC or IWC)  
0.180 Pound per Square Inch (PSI)  
12.411 Millibar (mb)

# MAGMA®

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