



1. If in Europe check one of the EN 437 Gas Group Categories and indicate gas pressure.

I _{2H}	I _{2E}	I ₃₊	I _{3B/P}	I _{3P}	Incoming Gas Pressure

2. If not in Europe or if you do not know the EN 437 Gas Group Category, please fill out below:

GAS TYPE

_____ (please include a gas specification sheet)

INCOMING GAS PRESSURE AT OVEN

(enter value in one category)

- _____ Atmosphere
- _____ Bars
- _____ cm of Hg
- _____ cm of H₂O
- _____ Dynes per square cm (cm²)
- _____ Grams per square cm (cm²)
- _____ Inches of Hg
- _____ Inches of H₂O
- _____ kPa
- _____ kg per square meter (m²)
- _____ mm of Hg
- _____ PSI
- _____ Other _____

SPECIFIC GRAVITY OF GAS

HEATING VALUE OF GAS

(enter value in one category)

- _____ BTU per cubic foot
- _____ BTU per gallon
- _____ kcal per cubic meter
- _____ kcal per cubic cm
- _____ kcal per gallon
- _____ Joules per cubic meter
- _____ Other _____

GAS ANALYSIS %

(fill in all possible)

- _____ % Methane, CH₄
- _____ % Ethane, C₂H₆
- _____ % Propane, C₃H₈
- _____ % Butane, C₄H₁₀
- _____ % Pentane, C₅H₁₂
- _____ % Hexane, C₆H₁₂
- _____ % Hydrogen, H₂
- _____ % Carbon Dioxide, CO₂
- _____ % Oxygen, O₂
- _____ % Nitrogen, N₂
- _____ % Hydrogen Sulfide, H₂S
- _____ % Other _____

ELECTRICAL

(fill in all)

- _____ Voltage
- _____ Phase
- _____ Cycles (Hz)

PLEASE RETURN IMMEDIATELY SO WE MAY BEGIN PRODUCTION