Cut fuel gas costs and work faster when you

Heat With Hi-Pressure Natural Gas

Replace acetylene, propane and other fuel gases with high-pressure natural gas!

Natural gas is a superior low-cost fuel for pre-weld heating, bending and other tasks

and a G-TEC System will supply all the gas you need!



When you need high volumes of gas for pre-weld heating a G-TEC Torch Booster eliminates cylinder valve icing problems and never runs out - no empty cylinders to change



One business tested high-pressure natural gas and Chemolene (tm) by running two torches on the same piece - after 30 minutes the high-pressure natural gas side was 120F hotter



When you heat with a G-TEC Torch Booster you never run out of gas!

A G-TEC Natural Gas Pressure Booster System connects to your building's utility natural gas line then boosts the pressure for high-performance and significant cost savings when compared to acetylene, propane and other cylinder gases. A G-TEC Pressure Booster lets you use your utility natural gas service to supply high-pressure natural gas at savings up to 80%.

Natural Gas Is The Best Fuel For Heating

- Natural gas has more BTUs in the secondary flame than other gases, heating a broader area of the work more quickly
- Natural gas can be used at any pressure no 15 psi limit
- No valve icing problems with high gas flow rates

Natural Gas Saves Money

- Natural gas is the least expensive fuel per 100,000 BTUs
- Stop paying monthly cylinder rental and delivery charges
- Pay for fuel gas when you use it, not when you fill the tank the gas utility has unlimited supply

Never Run Out / Never Change Fuel Gas Cylinders

- G-TEC Torch Boosters provide a constant supply of fuel gas never run out in the middle of a big job
- Don't waste time storing, moving or changing empty gas cylinders

Natural Gas Is The Safest Fuel Gas

- Eliminate the hazards of propane no cylinder storage problems, no bulk fuel tanks on your property
- Eliminate the dangers of acetylene natural gas is stable and can be used at any pressure

G-TEC heating heads provide all the heat you need for pre-weld heating, bending and other tasks









