

Replace acetylene, propane and other fuel gases with G-TEC

TB-60 / TB-125 Torch Boosters

**Boost standard utility natural gas service as high as 25 psi
for cutting steel, brazing, heating - almost any flame torch application!**

**Get Superior Performance
With High-Pressure Natural Gas!**



Natural gas makes clean cuts with little slag, square corners and a smooth cut face



Brazers say a natural gas torch has better control and a more forgiving flame yet still provides plenty of heat



Natural gas can be used at any pressure and there are no valve icing problems when you heat with natural gas

Dimensions & Weight

Width - 20", Height - 16", Depth - 18"
Weight - TB-60 75 LB / TB-125 85 LB

Electric Power

TB-60 / TB-125 Systems operate on either 115V 60Hz or 230V single phase 50 Hz power;

Gas Supply Line

Use 1/2" (TB-60) or 1" (TB-125) steel pipe to supply <1 LB natural gas to these Torch Boosters. Flexible 5' hose and shutoff valve are included

Environmental Requirements

Ambient temperature should be between 40-85F



TB-60 / TB-125 Torch Boosters replace acetylene, propane and other fuel gas cylinders and provide a steady supply of 25 psi natural gas directly from your standard utility gas line.

- ◆ **Cut fuel gas costs by up to 80%**
- ◆ **Don't waste time changing empty cylinders**
- ◆ **Get superior torch performance**
- ◆ **Let your employees be more productive**

Connect your Torch Booster to a single torch, shop manifold or automated equipment. Once started Torch Boosters supply all the gas you need all day without further operator attention. Just turn it off at the end of the day.

TB-60 Torch Booster supplies high-pressure natural gas at 60 cf/hr and is the right choice for most jobs with 1 or 2 torches. TB-125 Torch Booster supplies 125 cf/hr and is the right choice for up to 4 torches in most applications. A single stage regulator can be installed on your Torch Booster to set pressure below 25 psi.



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