

Get high-pressure natural gas right from a standard utility line for glass lampwork with a G-TEC

# TB-30 Torch Booster

Be safe in your home studio and get better torch performance when you boost utility gas pressure to 5 psi with a G-TEC Natural Gas Torch Booster!



TB-30 is the right system for mid-range torches like the GTT Cheetah, Bethlehem Bravo and Nortel Mid-Range and Mid-Range Plus



G-TEC Torch Boosters are safe to use in your home studio - they are quiet and can be installed right next to your work area

#### Dimensions & Weight

Width - 12", Height - 12", Depth - 16"  
Weight - 50 LB

#### Electric Power

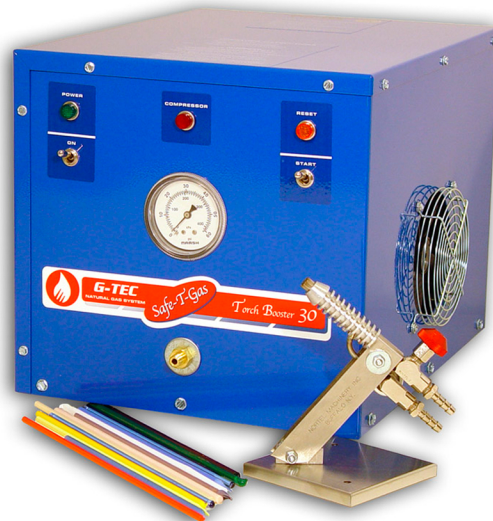
TB-30 Systems operate on 120V  
60Hz 15 amp electrical power

#### Gas Supply Line

Use 1/2" steel pipe to supply <1 LB natural gas to the Torch Booster. Flexible 5' hose and shutoff valve are included.

#### Environmental Requirements

Ambient temperature should be between 40-90F



**A G-TEC Natural Gas Pressure Booster System** connects to your building's utility natural gas line then boosts the pressure to 5 psi for high-performance lampwork. Utility gas pressure is typically less than 1 psi, which gives a weaker flame and poorer performance.

**Natural gas is easier to work with than propane.** Softer heat gives the lampworker better control and the flame is not as bright - it is easier to see your work and there is less stress on your eyes.

**Natural gas is the cleanest fuel.** You will experience cleaner reducing flames for colors that just POP! You'll also find that you don't get an annoying carbon buildup on the end of your torch.

**Natural gas is the safest fuel.** G-TEC Torch Boosters are welcomed in buildings that prohibit cylinders of propane - **and your home studio!** There's no stored gas with a Torch Booster - gas is supplied as it is used. While propane leaks will pool in poorly ventilated areas natural gas will rise and dissipate.

**Save money and never run out of gas!** With a Torch Booster there are no cylinders to fill so you never run out of gas. And here's a bonus - natural gas is only half the cost of propane!



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