Maxon TUBE-O-THERM[®] Gas Burners



3" TUBE-O-THERM® Burner package with customer's control motor mounted

- Fires directly into small-bore immersion tubes
- Burner-to-tube direct firing system allows uniform heat transfer, eliminates "hot spots," and produces faster bring-up times.
- Economical and efficient package design with integral low-horsepower blower costs less and saves energy (external blower models also available).
- No-hassle installation and easy maintenance access with wall or tube mounted design.
- Burns natural, propane or butane gas and produces reduced levels of NOx and CO.
- UV flame scanner capability for all sizes

Manufactured under U.S. Patents 5,399,085 and 5,520,537; Canadian Patent 2,138,783 Patents pending in Europe, Japan, Mexico and South Korea



CORPORATION 201 East 18th Street, P.O. Box 2068, Muncie, Indiana, 47307-0068. Phone: (765) 284-3304. FAX (765) 286-8394

Page 2752

Maxon TUBE-O-THERM[®] Gas Burners

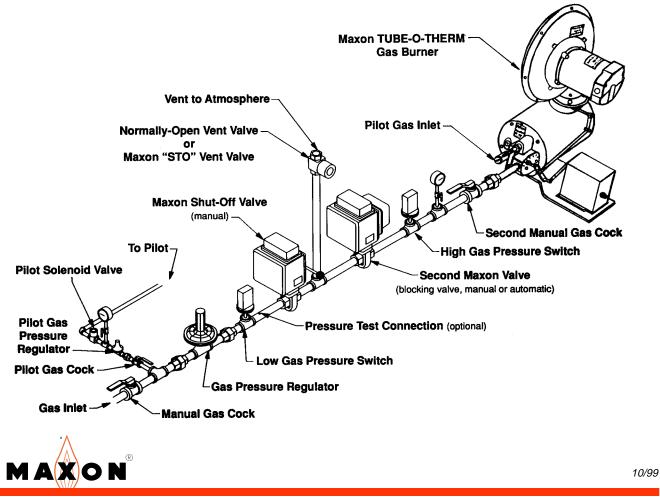


3" TUBE-O-THERM[®] Burner external blower version with customer's control motor mounted

Provide application flexibility with:

- Four models sized for 3", 4", 6" and 8" diameter tubes
- Heat releases up to 5,300,000 Btu/hr
- Cost-effective external blower (EB) version available for applications requiring multiple burner zones from a common combustion air source
- UV flame scanner capability for all sizes

Typical piping layout with Block and Bleed gas train arrangement



CORPORATION 201 East 18th Street, P.O. Box 2068, Muncie, Indiana, 47307-0068. Phone: (765) 284-3304. FAX (765) 286-8394