

Model “400” OVENPAK® -II Gas Burners



Model 415 OVENPAK®-II
Burner shown with
customer's UV scanner
mounted

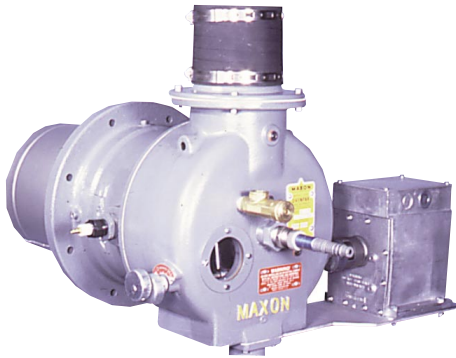
- Burns any clean fuel gas
- Fires into passing air streams
- Requires only low pressure gas
- Provides clean combustion with low NOx levels
- New modular burner design provides easier installation
- Simple field adjustment and maintenance

Model “400” OVENPAK®-II Burner applications include:

Air heating in ovens and dryers, paint finishing lines, paper and textile machines, food baking ovens, coffee roasters, grain dryers, and fume incinerators. Manufactured under U.S. patent #3,574,508; Canadian #873,695; and European patent granted and pending.



Model “400” OVENPAK®-II Gas Burners



Model EB-3 OVENPAK®-II shown with customer's UV scanner mounted

Provide application flexibility with:

- 40:1 turndown or more
- Over 16 different styles and sizes
- Heat releases to 16,500,000 Btu/hr
- Cost-effective external blower (EB) version

Typical piping layout with “Block and Bleed” gas train arrangement

