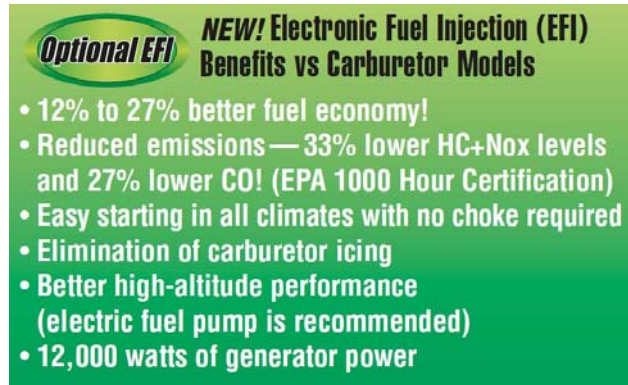


## **NEW! Electronic Fuel Injection (EFI)**

Available On:

- **Bobcat 250**
- **Trailblazer 275 DC**
- **Trailblazer 302**

Because our customers have been asking for longer run times, lower emissions, and easier starting, Miller Electric is pleased to announce the addition of an Electronic Fuel Injected engine to the Bobcat (250) and Trailblazer engine driven welder/generator product line.



**Optional EFI** **NEW! Electronic Fuel Injection (EFI)**  
**Benefits vs Carburetor Models**

- 12% to 27% better fuel economy!
- Reduced emissions — 33% lower HC+Nox levels and 27% lower CO! (EPA 1000 Hour Certification)
- Easy starting in all climates with no choke required
- Elimination of carburetor icing
- Better high-altitude performance (electric fuel pump is recommended)
- 12,000 watts of generator power

### **How EFI Can Save You Money** (Based on 25 hours per week; 50 weeks; \$3 per gallon)

- 120 volt, 20 amp continuous load: fuel cost carbureted = \$75, EFI = \$54.75.  
Difference of approx. \$20 x 50 weeks = \$1,000 per year savings!
- Running 1/8" 7018 stick electrode, 20% duty cycle, EFI will save \$405 per year!
- Running .045 diameter wire at 40% duty cycle, EFI will save \$502 per year!