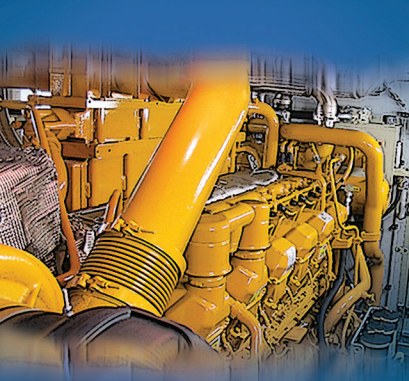


**Hammonds**[®]

STAND-BY POWER

GENERATORS

Additive Injection Systems

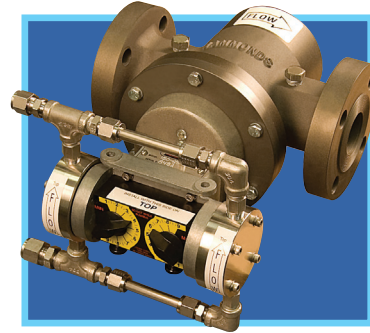
Since Stand-By Generators are seldom in use, the conditions inside their fuel tanks can easily become a breeding ground for microbial growth. This growth occurs at the interface of the fuel and naturally occurring water from condensation which is found in all fuel tanks. The microbial growth takes the form of stringy mats that will cause filters to clog and render the fuel unusable. For hospitals, and many manufacturing concerns, this is not an option. One of Hammonds small injectors can eliminate this problem by injecting stored fuel with **Biobor®JF**. **Biobor®JF** will eliminate the microbial problem and will add lubricity to today's low sulfur diesel fuels thereby providing vital engine parts with an additional source of lubrication.

Model 150

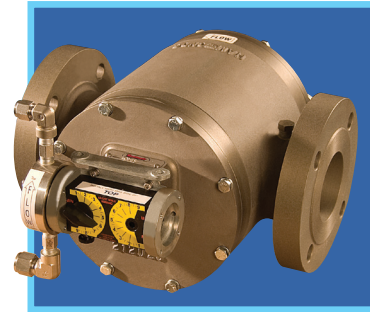
Designed for Low Flow Delivery
Single or Dual Additive Injection
Min. Flow Rate 7 GPM
Max. Flow Rate 75 GPM

Model 600

Single or Multiple Additive Injection
Min. Flow Rate 20 GPM
Max. Flow Rate 250 GPM



Model 150



Model 600