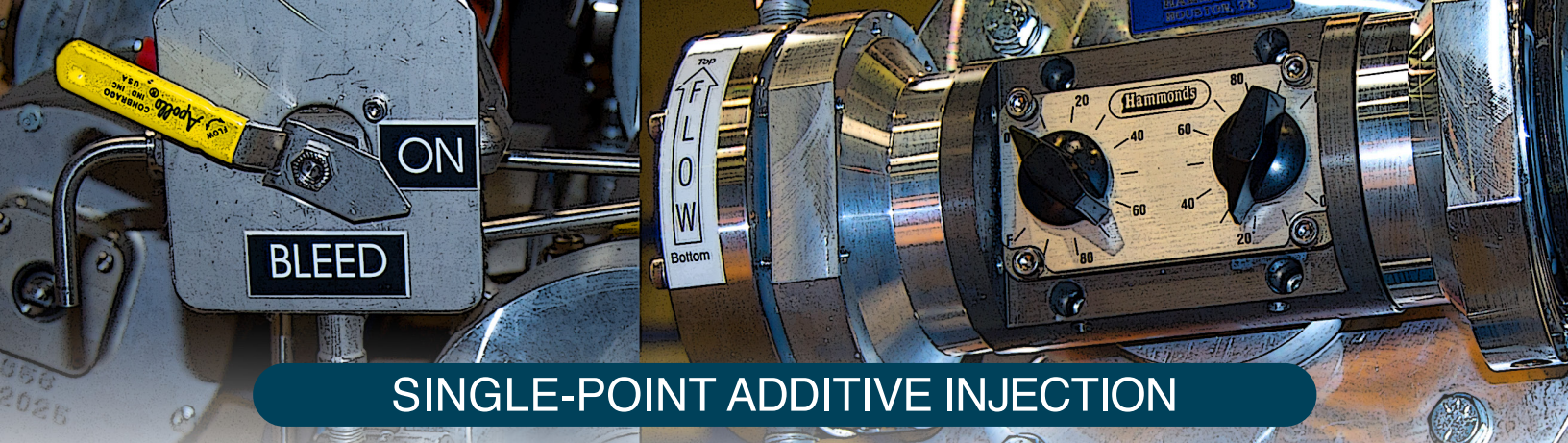
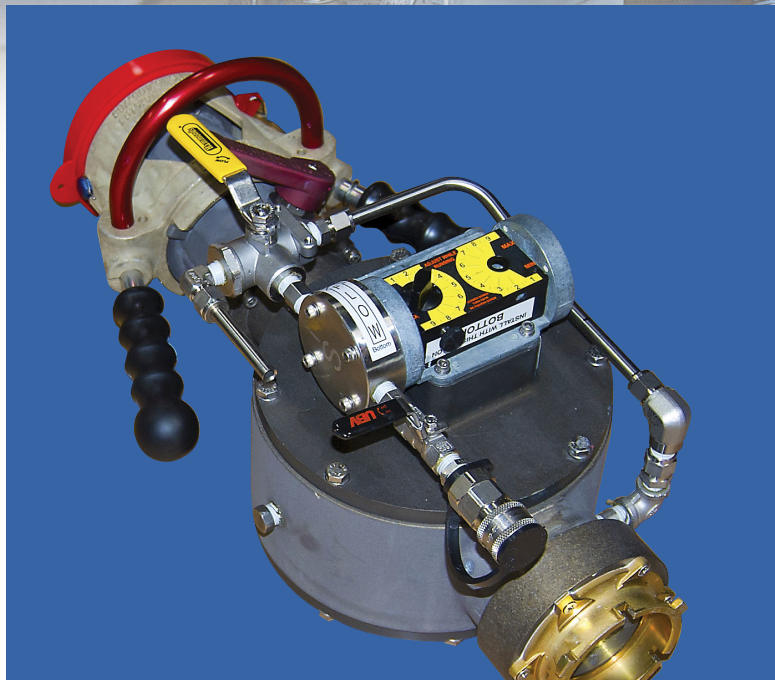




SINGLE-POINT ADDITIVE INJECTION



Fluid*power*

MODEL 25 - 250 gpm

SPI

Single-Point Injector

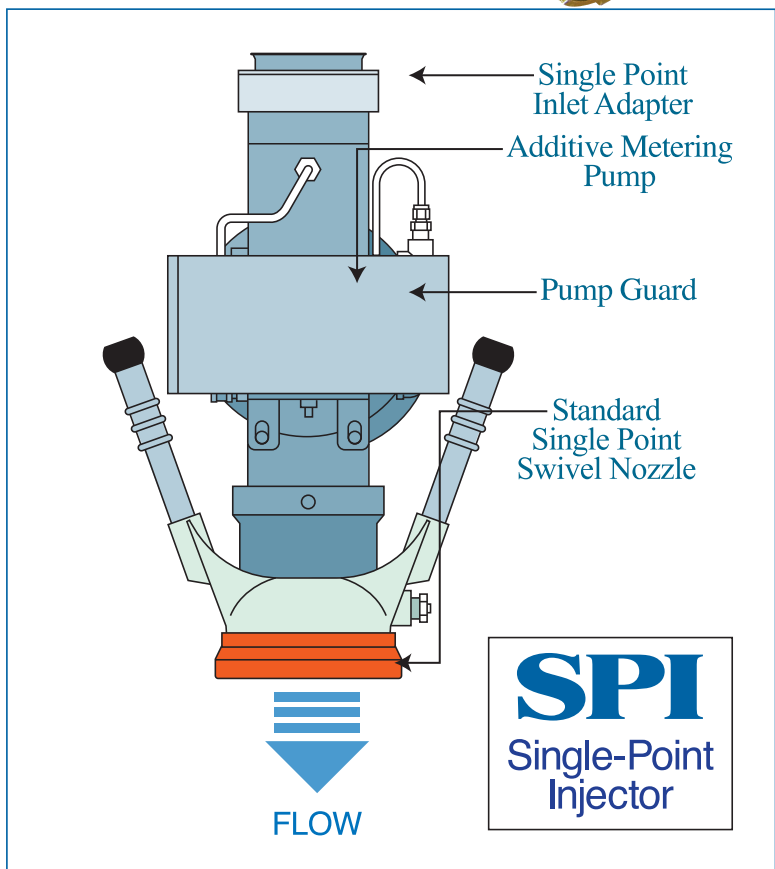
The SPI Single-Point injector brings precision blended fuel to the end of your fueling hose, anywhere, anytime. Originally developed for our military, this **suitcase-sized portable device** can be connected to any aircraft with a standard single-point fueling receptacle providing the same accurate, automatic blending of additives as permanently installed truck and cabinet systems. Additives such as **BioborJF®** or **Prist®** require continuous injection and complete blending in order to achieve maximum benefits. The SPI uses the same proven fluid-powered technology as our famous Model 600 refueler-mounted injectors. Additives can be drawn from a separate container or stored in a sealed septum bottle much like a hospital I.V. When additive is required, the injector is attached to the aircraft and the fueling hose attached to the injector inlet. **Injection is automatic** as fuel passes through the injector's fluid-powered motor. Aircraft owners can now custom-blend their fuel in order to insure complete dispersion of **biocides** (BioborJF®), **icing inhibitor** (Prist®) and **thermal stability additives** +100 (Turboline®).

STANDARD FEATURES

- Single-point nozzle with On/Off valve
- Single-point receptacle for connection to fuel hoses
- Adjustable positive displacement injection pump
- Receiver for 20-ounce septum additive container
- On/Off valve
- Estimated weight: 39 lbs.

OPTIONS

- Remote additive feed connection with dry-break connections
- 5 SF adapter for connection to 5-gallon additive cans, 3/4" MNPT threads
- Custom Pelican® case with wheels and handle
- Additive available in 20-ounce septum bottle with appropriate labels
- Also available in straight or 45° housing



The SPI is ideal for...additive maintenance and treatment of fuel from remote locations with questionable fuel quality.