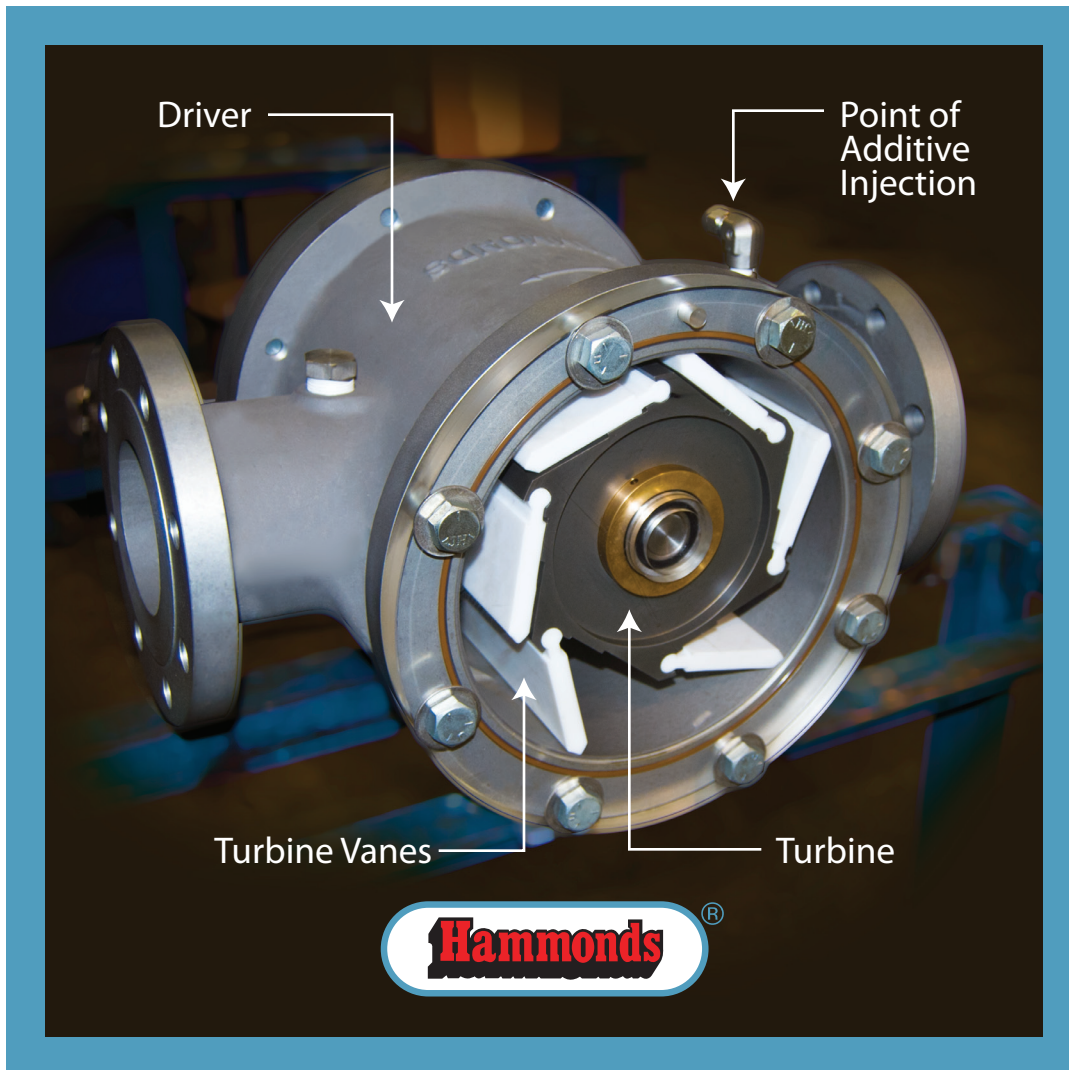


an EVEN BLEND of...

FUEL AND ADDITIVES

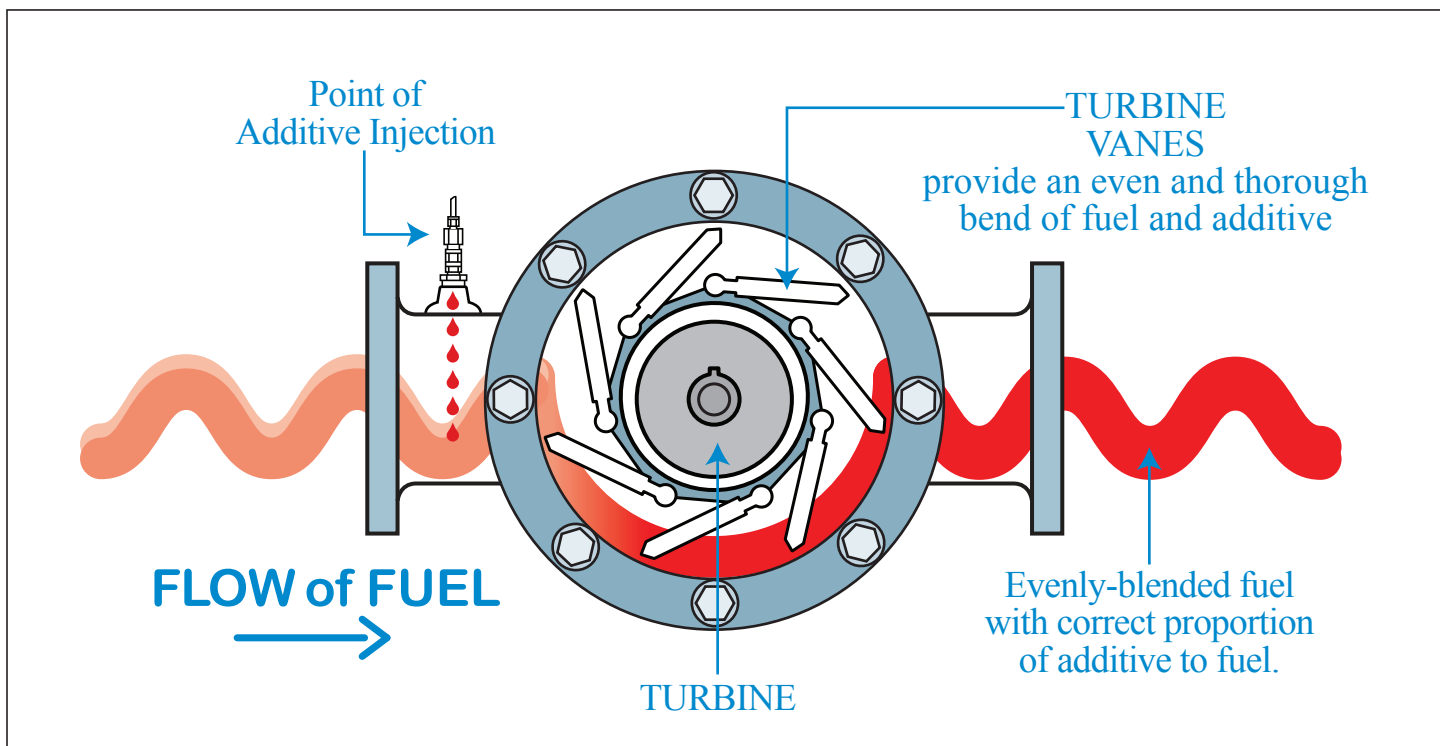


Turbine Additive Injection

Fluidpower[®]

THE FLOW OF FUEL
is the only power source necessary to operate the system.

6807 West Little York • Houston, Texas 77040 • (800) 582-4224
www.hammondscos.com

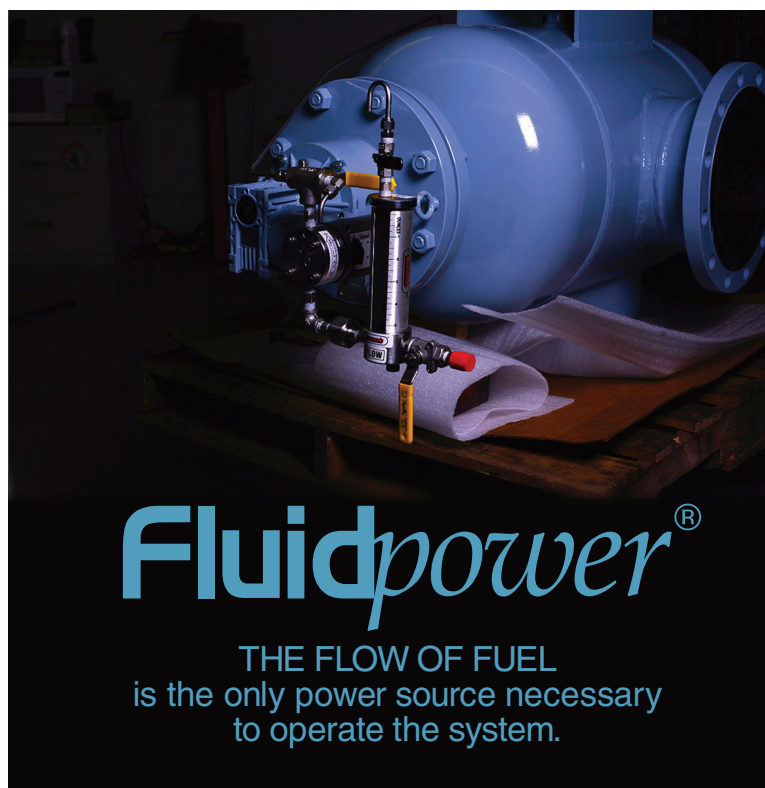


T-Series

Simple, yet ingenious. That is the only way to describe the Hammonds Fluid-Power Turbine series injection systems. The flow of fuel is the only energy source required to operate the unit. The additive is injected into the flow of fuel just ahead of the driver. The flow of fuel causes the turbine inside to spin. This spin causes the turbine vanes or blades to open into the fuel and additive mix, thereby blending it evenly, thoroughly and precisely. (see diagram)

The Hammonds T-series are terminal and hydrant injectors and offer single or multiple injection at flow rates typically found in fuel delivery terminals and transport trailer fill stands.

- Product meters or pulsers not required
- Even and accurate blending
- Unique Fluid-Power turbine injection
- All carbon steel housing
- Handle **700 to 7000 GPM** flow rates
- Six units to choose from



MODEL NO.	GPM FLOW RATE
4L	1,500 - 7,000
4T	200 - 750
6T	400 - 1,200
8T	500 - 2,000
10T	700 - 4,000
12T	1,500 - 7,000