



A partial list of companies using Hammonds Injection Systems...

Air BP
Air Canada
Air National Guard
Air New Zealand
Aloha Air
Amerada Hess
American Refueler
Amerigas
Amoco Canada Petroleum
Amtrak
Anheuser Busch Co.
Ashland Refining
Avfuel
Aviall
Avimach-Brazil
Bahlaq-Saudi Arabia
Bahrain National Oil
Beechcraft
Boeing
British Airways
British Royal Airforce
Buckeye Pipeline
Canadian Pacific Railroad
Cayman Airways
CBI Engineering
Chevron Texaco
Chilean Air Force
CITGO Petroleum
Clements Filter Products
Colonial Pipeline
Conoco Phillips
Conrail
CSX Transportation
CTX
Cyclone Drilling
Defense Logistics Agency Energy

Delta Airlines
Eastern Aviation
El Paso Energy
Emery Air
Emirates Airlines
Exxon Chemicals
Exxon Mobil
Frontier Airlines
Garsite
GATX Terminals
General Electric
Hanaflex Singapore
Hawaiian Airlines
Hiller Group
Hyundia Petrochemical
International Paper
Jet Blue Airlines
KBR
Kern Oil & Refining
Kerr-McGee Refining
Koch Refining
LaFarge North America
Liquid Automation
Lubrizol
Lufthansa
Marathon Petroleum
Mobil Oil Guam
Nalco
Norfolk Southern
Northwest Airlines
OTC-South Korea
Penzoil Products
Petro-Canada
Phillips 66
Qatar Airways
Rampmaster

Raytheon Air Services
Royal Dutch Airforce
Samsung Chemicals
Saudi Arabian Airlines
Shell
Shell Argentina
Shell Aviation
Shell Bahamas
Shell-Philippines
Southern Australia Airlines
Srilankan Airlines
TC Energy
Tesoro Hawaii
Texaco Refining
Thai Airways
Titan Antony-India
Total Petroleum
Trailmaster Tank
Turkish Airlines
U.S. Airforce
U.S. Army
U.S. Border Partrol
U.S. Coast Guard
U.S. Marines
U.S. Navy
Valdez Petro Terminal
Valero Refining
Varig Airlines
Velcon Canada
Verizon Freight Dept.
Westmor Fluid Solutions
Williams Pipeline
Windex-Hong Kong
World Energy
Wyoming Refining



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Truck-Mounted Additive Injection Systems for Aviation...

REFUELERS



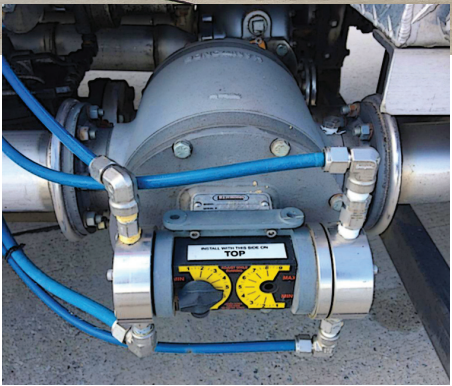
from...



INNOVATION—pure and simple



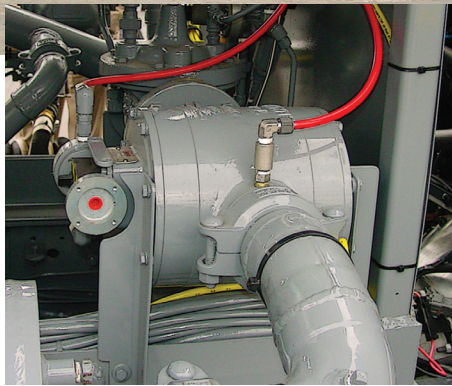
Truck-mounted injection systems for aviation refuelers



HAMMONDS MODEL 600
Truck-Mounted on Conoco Refueler



HAMMONDS MODEL 150
Truck-Mounted on Chevron Refueler



HAMMONDS MODEL 600
Truck-Mounted on Texaco Refueler

Over **11,000** Systems Installed—WORLDWIDE—



PROPORTIONAL to FLOW Additive Blending

As with all Hammonds Fluid-Power Injectors and Injection Systems, the flow of the fuel is the only power source that is necessary. No outside source is required. Because the injector is powered by the flow of fuel, a constant and accurate additive to fuel ratio is maintained. Faster fuel flow results in more additive being injected, and conversely, slower flow results in less additive being injected. This ensures that the correct injection to fuel ratio remains in place throughout the process. In addition, the flow of fuel provides a blending of fuel to additive that is always even, accurate and thorough. Additive is never injected by “slugs” or “pulses” like some systems. No meters or pulsars are required.

Value-added fuel...

Hammonds’ truck-mounted injection systems enable aviation refuelers to provide value-added product when refueling an aircraft. The units can inject up to four additives simultaneously in correct proportion to fuel ratios. Whether it is anti-icing, anti-static, a lubricant or a biocide such as **Biobor®JF** to combat microbial growth, Hammonds injection systems can add that protection while refueling an aircraft.

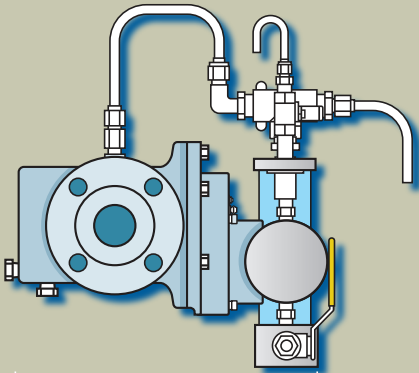
Hammonds injection systems are rugged, well-built and will provide years of trouble-free service. Hammonds can custom design these systems to customer needs and specifications. Hammonds also provides a 3-year, all inclusive warranty on all fluid-power units.



RECOMMENDED SYSTEMS
for...

REFUELERS

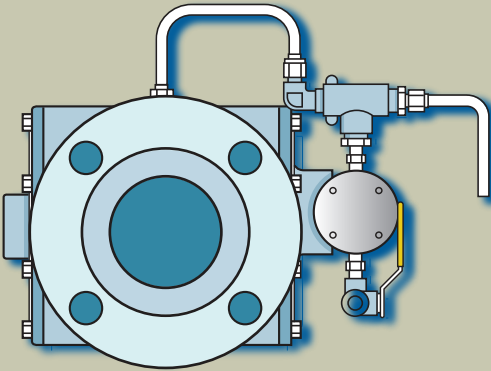
MODEL 150 7 - 75 GPM



11 3/16"

Inject single or dual additives
at low flow rates

MODEL 600 20 - 250 GPM



14"

Inject up to 4 additives
simultaneously

