

BULK FUEL STORAGE



Hammonds larger units can handle the high flow, (GPM) necessary at Bulk Storage sites. This enables large volumes of stored fuel to be sterilized and free of any kind of microbial growth. In addition, many fuel enhancing additives can be added. These Hammonds injectors can create large volumes of “enhanced” fuels to be shipped via pipeline, tanker truck or ocean-going vessels.

Model 600

Single or multiple additive injection.

Minimum Flow Rate 20 GPM

Maximum Flow Rate 250 GPM

Model 800

Meeting requirements of delivery terminals,

high-volume delivery vehicles and truck loading racks

Minimum Flow Rate 75 GPM

Maximum Flow Rate 700 GPM

Model 1000

Meets the requirements of delivery terminals and high volume delivery vehicles (100 to 1100 GPM). Precise and accurate blending.

Models 1400 - 2400

Precision injection of additives meeting the requirements of delivery terminals, pipelines and refineries.

Model 1400	Model 1600	Model 2000	Model 2400
300-1500 GPM	500-2000 GPM	600-4000 GPM	1000-8000 GPM
14" Flanges	16" Flanges	20" Flanges	24" Flanges

Turbine Injectors

Precision injection of additives meeting the requirements of delivery terminals, pipelines and refineries.

Models 4T, 4L, 6T, 8T, 10T and 12T available.



Model 600



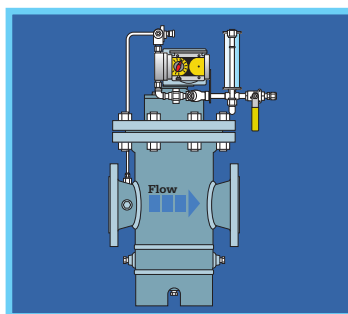
Model 800



Models 1400 - 2400



Model 1000



Turbine Injection Systems