

F-10 and F-15 Models

COMBINATION JET/VAC TRUCK MOUNTED UNIT

The new **F-Series** combination jetting and vacuuming units are designed to provide superior utilization and efficiency for cleaning storm and sanitary sewers, catch basins, lift stations, wet wells and treatment plants in municipal and industrial applications.



SOME FEATURES SHOWN MAY BE OPTIONAL



Top loading



Modular



Operator friendly

FEATURES

Debris Body and Loading

Cylindrical design, top front loading. High strength steel, corrosion and abrasion resistant. Has increased space for higher useable loads. Capacity of 10 to 15 yards.

Boom

The top loading boom powers up/down, and extends to 26 feet from tank inlet. Top loading provides even load distribution. Does not rise with debris body.

Single Engine Drive

Dramatically decreases fuel consumption, maintenance expenses, sound levels, weight on chassis, and initial chassis price. Chassis engine powers all systems.

Water Pump

Continuous flow, triplex reciprocating water pump is rated up to 80 GPM at 2000 PSI. Flooded suction line with water level above pump. Designed with run dry technology.

Unloader Valve

Allows for complete control of water flow and pressure independent from vacuum power. Permits use of various nozzles designed for your specific application. Optional.

Water Tanks

Constructed of high strength, internal baffled aluminum with external liquid level indicators. Water tanks are fixed to unit sub-frame and do not rise with debris body.

Front Mounted Reel

The 180° rotating front mounted reel facilitates easy unit placement. Reel capacity designed and engineered for 800 feet of 1 inch hose. Hydraulic power tilt that allows reel to easily be moved to open the hood for daily inspection.

Vacuum Producer

Units are supplied with positive displacement rotary lobe "Roots-type" blowers. Utilizes minimal horsepower for maximum performance; more efficient than other air conveyance systems. Higher vacuum, positive airflow.

Same proven AQUATECH Components as B-Series units!

Simple modular design for ease of operation, maintenance and maximum efficiency.

