

Timed FPS Transfer System

MODEL # 941621

OVERVIEW

The Timed FPS Transfer System is a chemical transfer system for filling any sized container with chemical concentrate or ready-to-use solution. Compressed air powers a FloJet air pump which draws chemical from a bulk container and dispenses it into any other container. This unit features on/off rocker switch activation with an adjustable timer to help prevent over usage.

Key Features

- Transfers chemicals from bulk containers into any sized container or cleaning equipment safely and without mess
- The rocker switch activated, adjustable, single-shot timer increases employee safety and labor efficiency
- Transfer chemical concentrate or ready-to-use solution
- Pump mounted on a unique Lafferty quick-release, stainless steel bracket to easily replace pumps
- Discharge hose stabilizer coupling protects pump discharge outlet from abuse
- Chemical resistant wetted components ensure years of outstanding performance with minimal maintenance
- See transfer systems for up to 5 chemicals and other chemical management systems in [Catalog 9](#)

Includes

- Polypropylene mounting panel
- Timer control box with rocker switch activation
- Air regulator and air pressure gauge
- FloJet AODD Pump with Santoprene diaphragms
- Stainless steel pump quick release bracket
- 15' chemical pickup tube
- 10' discharge hose

OPTIONS

Stainless Steel Hose Racks

Small Stainless Steel Hose Rack # 224145

Drum & Tote Stick Lengths & Seal Materials

Drum Stick, 33" (Viton or EPDM)	# 491643 / 491643-E
Drum Stick, 48" (Viton or EPDM)	# 491648 / 491648-E
Drum Stick, 54" (Viton or EPDM)	# 491645 / 491645-E
Tote Stick, 33" (Viton or EPDM)	# 491653 / 491653-E
Tote Stick, 48" (Viton or EPDM)	# 491654 / 491654-E
Tote Stick, 54" (Viton or EPDM)	# 491656 / 491656-E

Alternate Air Pump Diaphragm - Santoprene Standard

Viton Diaphragm Upgrade For Flojet Air Pump	# 710756
Kalrez Diaphragm Upgrade For Flojet Air Pump	# 710755

APPLICATIONS

- Agriculture/Horticulture
- Animal Health
- Vehicle Wash
- Food & Beverage
- Industrial
- Janitorial/Sanitation
- And Many Other Applications!



REQUIREMENTS

Chemical concentrate or ready to use solution	
Compressed Air	up to 4 CFM
Electric	120V