





Portable 2-Wheel 20 Gallon FPS Transfer System

MODEL # 941912

OVERVIEW

The Portable 2-Wheel 20 Gallon FPS Transfer System is a chemical transfer system that will transport ready-to-use chemical or concentrate on an all stainless steel cart assembly and dispense it into any sized container using an open-flow wand. This unit uses compressed air to power a Flojet air-operated, double-diaphragm, pump which draws chemical from the 20 gallon tank and projects it through the 25 foot discharge hose, ball valve, and extended wand.

Key Features

- Safely transfers chemicals from the tank into any sized container or cleaning equipment
- Increases employee safety and labor efficiency
- Transfer chemical concentrate or RTU solution
- 20 gallon chemical tank reduces downtime for refilling trips to the chemical room
- Requires only compressed air to operate
- Chemical resistant wetted components ensure years of outstanding performance with minimal maintenance
- Available for higher volume transfers (#941940)
- See transfer systems for up to 5 chemicals and other chemical management systems in Catalog 9

Includes

- All stainless steel, 2-wheel cart with non-marking tires
- Stainless steel pump enclosure
- 20 gallon, wide-mouth, polyethylene chemical tank
- Air inlet ball valve & regulator/air pressure gauge
- Flojet 1/4" AODD pump with Santoprene diaphragms
- 25' discharge hose, stainless steel ball valve and wand



OPTIONS

Alternate Seal Materials - Santoprene Standard

Viton Upgrade: Flojet Air Pump & Check Valves	# 710756
Kalrez Upgrade: Flojet Air Pump & Check Valves	# 710755


Available Color-Matched Tanks and Hoses

REQUIREMENTS

Chemical Concentrate or Ready-to-Use Solution	
Compressed Air	up to 4 CFM

APPLICATIONS

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

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CFS TECHNOLOGIES
1.501.851.2820 | 1.800.999.2820
www.laffertyequipment.com