





Portable 40 Gallon Freedom XV Transfer System

MODEL # 941940

OVERVIEW

The Portable 40 Gallon Freedom XV Transfer System is a high volume chemical transfer system that will transport chemical on an all stainless steel cart assembly and dispense into any sized container using an open flow wand. This unit uses compressed air to power a 1/2 inch air pump which draws chemical from the 40 gallon tank and projects it through the 25 foot discharge hose, ball valve and extended wand.

Key Features

- Transfers chemicals into any sized container or cleaning equipment safely and without mess
- Increases employee safety and labor efficiency
- Transfer chemical concentrate or ready-to-use solution
- 40 gallon chemical tank reduces downtime for refilling trips to the chemical room
- Maximum flow rate of 12 GPM (depending on fluid viscocity)
- Requires only compressed air to operate
- Discharge ball valve and extended wand
- 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

- 40 gallon, wide-mouth, polyethylene chemical tank
- Air inlet ball valve & regulator/air pressure gauge
- 1/2" Sandpiper AODD air pump
- 25' discharge hose, stainless steel ball valve and polypropylene wand



OPTIONS

Air Pump Diaphragm Options - Santoprene Standard

Teflon Diaphragm Upgrade For 1/2" Air Pump	# 710919

APPLICATIONS

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

REQUIREMENTS

Chemical concentrate or ready to use solution

Compressed Air	up to 14 CFM

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