

**Fuel Transfer****Models C538 / C539**

Gas - All 100 Gallon Fuel Transfer and Storage Unit with Hand Operated Pump.

- 100 gal. capacity
- Meets OSHA and FM standards
- 4-way valve controls
- Protects against fire
- 10' clear 1/2" I.D. polyurethane hose
- Ground wire with clamp
- 14 ga. welded steel, enamel finish
- Fuel gauge
- Filtration protected
- Pumps up to 7 gal. per minute.
- * Available with an air operated pump

**Fuel Transfer****Model C530**

Two-way rotary pump for siphoning or dispensing. Works great for repairing today's hard to reach "in-tank" fuel pumps. Excellent for shops, car lots, salvage yards and rental outlets.

The two wheel dolly design is easy to move. The unit is 42" high, 20" wide and 22" deep.

- 30-gallon capacity
- Meets OSHA and FM standards
- Flame arrestor neck - 2" filler
- 8' clear vinyl hose - 1/2" OD
- Ground wire and clamp
- 14 gauge welded steel, powder coated
- Shipping weight 85 lbs.
- Shown with C556 filter kit (required to filter out dirt and sludge from the bottom of fuel and storage tanks).





340011

Electric Transfer Pumps

Models 340011 / 340012 / 340013 / 340014

Models 340021 / 340022 / 340023 / 340024

Electric Transfer Pumps offer a complete solution to transferring chemicals and other fluids from drums, tanks and totes. Packages are available with an electric motor, down tube, dispensing nozzle, 6' of chemically resistant hose, barrel adapter, pump storage bracket and hose clamps.

- Designed to transfer a wide range of liquids from barrels and tanks
- Eliminate direct contact with aggressive chemicals
- Eliminate chemical splashing and spills
- Empty a 55-gallon (200 L) drum in 90 seconds!
- Seal-less design - no seals to wear out or replace
- Maximum viscosity is 1,500 cps / 1,500 mPAS
- Pumps, motors and down tubes interchange with many competitors
- Pumps can "run dry" and against a closed valve without damage
- 35 gpm.

Specifications

Model	340011	340012	340013	340014
Description	Electric Pump Package	Electric Pump Package	Electric Pump Package	Electric Pump Package
Type	Polypropylene Nozzle & Downtube	Polypropylene Nozzle & Downtube	Aluminum Nozzle & Stainless-Steel Downtube	Aluminum Nozzle & Stainless-Steel Downtube
Motor Power	115 V	230 V	115 V	230 V



340012

Specifications

Model	340021	340022	340023	340024
Description	Electric Pump Package with Batch Control System	Electric Pump Package with Batch Control System	Electric Pump Package with Batch Control System	Electric Pump Package with Batch Control System
Type	Polypropylene Downtube	Stainless-Steel Downtube	Polypropylene Downtube	Stainless-Steel Downtube
Motor Power	115 V	115 V	230 V	230 V



340021