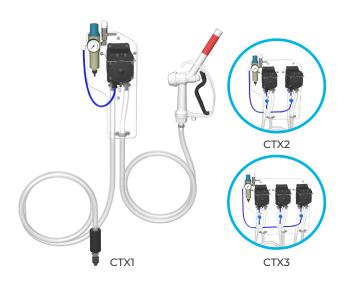
# **Chemical Transfer Unit for Up To Five Products**



CTX



## **Features**

- Transfer each product at up to 3.5 gal/min (13.2 l/min)
- Tool-free pump changes with our quick-change pump bracket
- · Chemically-resistant PVC hose
- · Weighted suction line with filter and check valve
- · Air regulator with filter
- · Strain relief on the discharge hose
- Poly fill gun with Hastelloy components for compatibility
- Air-operated diaphragm pump with quick-release hose barbs

# **Options**

- Color coding
  - wand indicator (BL, GN, YL, RD)
- · Number of pumps
  - up to 5 pumps (Santoprene, Viton, Kalrez)

## **Industries**

- Institutional
- Food and Beverage
- Manufacturing



How to Buy



## The Good Stuff

#### Small footprint

Delivers reliable chemical transfer and saves wall space

## · Heavy duty poly fill gun

Control the filling of jugs, portable units, and other chemistry containers with ease

#### Configure to your needs

Order as a single transfer pump or up to five pumps, color coding of wand indicator available

# **Specs**

٠	Power typecompressed air
	Chemical pickup typedraws from pre-mixed solution
	Number of products unit can draw fromone product per pump
	Suction line length/diameter 8 ft. (2.4 m) clear braid hose
	with 1/2 in. (12.7 mm) inside diameter
	Discharge line length/diameter8 ft. (2.4 m) clear braid hose
	with 1/2 in. (12.7) mm) inside diameter
	Discharge wand/tip typepolypropylene fill gun
	Flow rate3.5 gal/min (13.2 l/min)
	Pump sealsSantoprene, Viton, Kalrez

## Requirements

Compressed air requirements20-80 psi (1.4-5.5 bar)
with 2 CFM (56.6 I/min)
Liquid temperature range40-100 $^{\circ}$ F (4.4-37.8 $^{\circ}$ C)
Chemical compatibilitychemical products
used with this equipment must be formulated for this type of
application and compatible with unit materials and pump seals. For
more information on chemical compatibility, consult the manufacturer $$
or SDS for your product or contact our customer service department.