

# Single Product Transfer Units



## CT Units



## Features

- Transfer each product at up to 3.5 gal/min (13.2 l/min)
- Weighted suction line with filter and check valve
- Includes suction and discharge hoses
- Tool-free pump changes with quick-change pump bracket and quick-release hose barbs
- Air regulator with filter
- Operate unit by using manual air button, or timer and solenoid valve
- Choose Santoprene, Viton, and/or Kalrez pump seals

## Options

- Pump seals
  - 3 types (Santoprene, Viton, Kalrez)
- Operating type
  - Manual air button (AB)
  - Timer and solenoid valve (TMR)

## Industries

- Institutional
- Food and Beverage
- Manufacturing



How to Buy



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## The Good Stuff

- **Small Footprint**  
Delivers reliable chemical transfer and saves wall space
- **Manual or timed control**  
Operate the unit by using a manual air button, or a timer and solenoid valve
- **Easy to use, easy to maintain**  
Our tool-free pump change and quick-release hose barbs make for hassle free maintenance

## Specs

- Power type..... MANUAL AIR BUTTON: compressed air  
TIMER AND SOLENOID VALVE: compressed air, electricity
- Number of products unit can draw from.....one product
- Suction line length/diameter ..... 8 ft. (2.4 m) hose with  
1/2 in. (12.7 mm) inside diameter
- Discharge line length/diameter .....8 ft. (2.4 m) hose with  
1/2 in. (12.7 mm) inside diameter
- Discharge wand/tip type ..... none
- Flow rate.....3.5 gal/min (13.2 l/min)
- Pump seals .....Santoprene, Viton, Kalrez
- Timer operation type..... MANUAL AIR BUTTON: none  
TIMER AND SOLENOID VALVE: single shot

## Requirements

- Compressed air requirements..... 40-80 psi (2.8-5.5 bar) with  
2 CFM (56.6 l/min)
- Liquid temperature range ..... 40-100 °F (4.4-37.8 °C)
- Electrical requirements ..... MANUAL AIR BUTTON: none  
TIMER AND SOLENOID VALVE: 120 VAC at 60 Hz,  
2 amps (GFCI protected outlet)
- Operating voltage..... MANUAL AIR BUTTON: none  
TIMER AND SOLENOID VALVE: 120 VAC
- Chemical compatibility .....chemical 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.