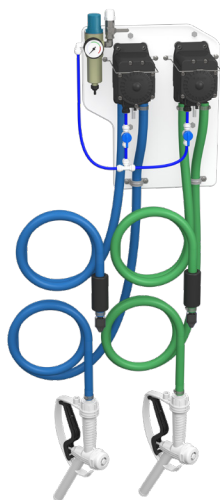


# EZBlend chemical transfer unit

CTX2V-EZB



## the good stuff

- **part of Sterilex EZBlend System**  
transfer Sterilex product from drums to an EZBlend Foam Unit without drum pumps
- **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

## features

- designed specifically for use with Sterilex products – part of the Sterilex EZBlend System
- transfer Sterilex from drums to EZBlend Foam Unit without drum pumps
- user-friendly color coding corresponds to sterilex solution 1 and 2
- transfer each product at up to 3.5 gal/min (13.2 l/min)
- Viton pump seals for compatibility with Sterilex
- quick-change pump
- chemically-resistant hybrid thermoplastic (TPE) hose
- weighted suction line with filter and check valve
- air regulator with filter
- strain relief on the discharge hose
- activation by polypropylene fill gun
- air-operated diaphragm pump with quick-release hose barbs

## specs

- **power type** .....compressed air
- **chemical pickup type**..... draws from concentrated product
- **number of products unit can draw from** .....one product per pump
- **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** .....polypropylene fill gun
- **flow rate**.....3.5 gal/min (13.2 l/min)
- **pump seals** .....Viton

## requirements

- **compressed air requirements**..... 20-80 psi (1.4-5.5 bar) with  
2 cfm (56.6 l/min)
- **liquid temperature range**..... 40-100 ° F (4.4-37.8 ° C)
- **chemical compatibility**.....this unit is specifically configured  
for use with Sterilex liquid products.

## industries

- institutional
- food and beverage
- manufacturing



how to buy



800 567 5420 | [sales@foamit.com](mailto:sales@foamit.com)