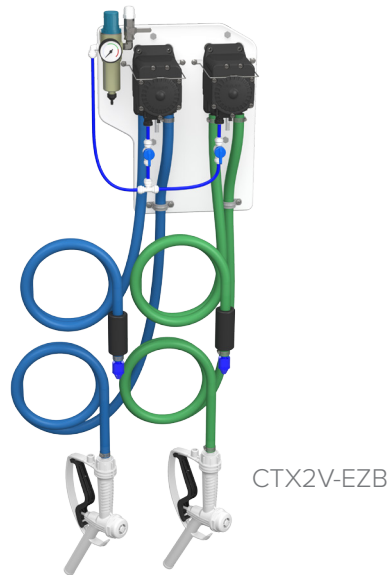


Equipment for any Sterilex application.

Disinfect food contact surfaces. Clean environmental areas. Remove biofilm from drains. The Sterilex EZBlend System helps you do it all.



CTX2V-EZB



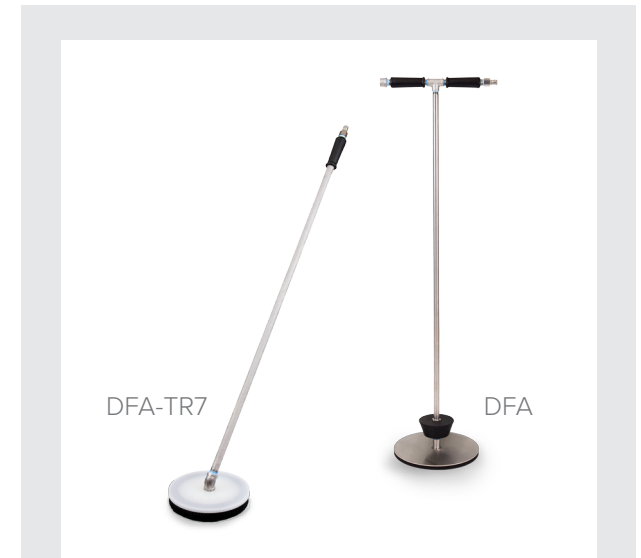
FI-EZB-15NV

EZBlend Chemical Transfer Unit

- Transfer Sterilex from drums to EZBlend Foam Unit without drum pumps
- User-friendly color coding corresponds to Sterilex Solution 1 and Solution 2
- Transfer at up to 3.5 gal/min (13.2 l/min)
- Viton pump seals for compatibility with Sterilex
- Tool-free pump changes with our quick-change pump bracket
- Chemically-resistant TPE hose
- Weighted suction line with filter and check valve
- Air regulator with filter
- Strain relief on the discharge hose
- Activation by trigger gun

EZBlend Foam Unit

- Pre-set to dilute Sterilex products at labeled rate of 1:1:10 to 1:1:8 – no setup required
- No need to pre-mix solution – only activate what you use, as you use it
- Includes two 5 gallon chemical jugs
- Save time with fewer chemical refills – two 5 gallon jugs of concentrate will make 45-50 gallons (170-189 liters) of solution. Just refill the water tank and keep foaming
- Foam wand with fan tip for efficient surface coverage – ideal for environmental cleaning and disinfecting food contact surfaces
- Quick connects for compatibility with drain foaming attachments



OPTIONAL ADD-ON

Drain Foaming Attachments

- Foam expands, providing 360° contact along pipe walls for maximum sanitation
- Foam can push past the trap (if present) and travel long distances
- DFA-TR7 – 7 in. (17.8 cm) diameter flat brush designed for trench drains
- DFA – includes foam disc to cover drains up to 12 in. (30.5 cm) in diameter and rubber stopper to plug drains 3.5 to 5 in. (8.9-12.7 cm) in diameter
- Stainless steel construction
- Includes quick connects – easily switch back and forth between drain attachments and regular foam wand