



Tri-Blender[®]

Features & Benefits

Design Characteristics

- Developed to provide a high, uniform and versatile method of blending a wide variety of dry powders
- Design contributes to:
 - Increased Production
 - Reduced Manpower
 - Savings in Product Loss
 - Superior Product Blend
- Complete blending of powder into liquid with the use of recirculation
- Dual Stage blender may eliminate any requirement for a discharge pump and under certain applications may be used for an “in-line” application without requiring recirculation

Benefits

- Fast, uniform and continuous material absorption – up to 350 lbs. (159 kg) per minute (material dependent)
- Greatly reduces foaming and lumping because external air cannot enter the mixing chamber
- No pre- or post-blending necessary in most operations
- Easy to operate

Flexibility

- Easily integrated into existing systems
- Four sizes including a dual stage to meet your applications needs
- F2116EZ System - portable to meet your ever changing needs of process flexibility

Ease of Maintenance

- Ease of assembly and disassembly - all connections utilize Tri-Clamp[®] connections
- Uses the same seals as the standard Tri-Flo[®] line of pumps



Tri-Clover Inc.

Food & Dairy Division
9204 Wilmot Road
Kenosha, Wisconsin 53141-1413
PHONE: 1-800-242-4000
FAX: 414-694-7104

Distribution Centers
St. Charles, MO
PHONE: 1-800-238-0442
Lynchburg, VA
PHONE: 1-800-852-3178

Bio-Pharm Division
PHONE: 1-800-511-5444
FAX: 414-694-2454

Tri-Clover Canada
101 Miner Avenue
Guelph, Ontario N1 6A6
PHONE: 416-297-3400
FAX: 416-299-5095

Export Division
PHONE: +1-414-697-3170
FAX: +1-414-694-8188

Tri-Clover Mexico
Paseo de la Independencia No. 1
Pres. Ind. La Loma
54050 Toluca, Edo. de Mexico
PHONE: 52-5-397-0601
FAX: 52-5-362-5246

