

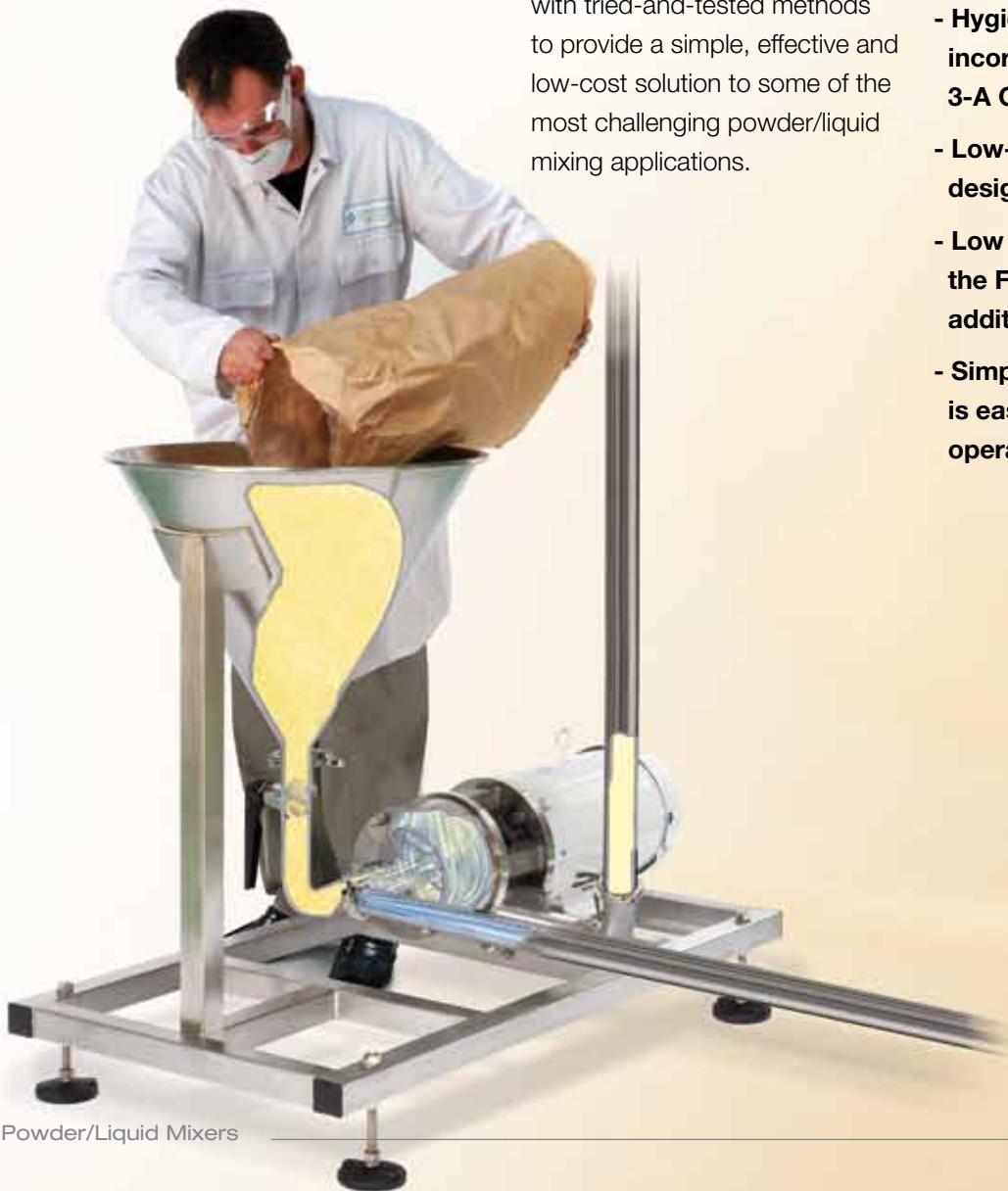
Flashmix powder/liquid mixer

Silverson has over 60 years experience in powder/liquid mixing and offers mixers for a wide range of materials and batch sizes.

The new Silverson Flashmix brings together Silverson's innovative design philosophy with tried-and-tested methods to provide a simple, effective and low-cost solution to some of the most challenging powder/liquid mixing applications.

Advantages

- **Fast powder incorporation rate of up to 5,000 kilos/hour.**
- **Agglomerate-free, consistent product, time after time.**
- **Designed for Cleaning-In-Place (CIP).**
- **Hygienic - the Flashmix incorporates an EHEDG and 3-A Certified hygienic mixer.**
- **Low-level, ergonomic design.**
- **Low power requirement; the Flashmix requires no additional pump.**
- **Simple - the Flashmix is easy to install, easy to operate and easy to clean.**



Technical specifications

The Flashmix is ideally suited to applications in the Food, Cosmetic and Pharmaceutical industries. The range comprises two models, each available with or without a stainless steel sack table.

Materials of Construction

All product contact parts are in 316L stainless steel. The chassis is constructed from 304 stainless steel.

Motor specifications

TEFV (Totally Enclosed Fan Ventilated) motors are available as standard. Other types of motor and enclosures are available as options.

Inlet and outlet connections

2" Tri-clamp fitting as standard. Other fittings on request.

Sealing

Hygienic single mechanical shaft sealing is standard. Double mechanical shaft seals are available.

Valves

Manual butterfly valves are standard.

ATEX

Units suitable for use in Zone 22 areas are available.

