Mag-Drive MST Top Entry Cryogenic Agitator (-150°F)

Magna-Safe is the clear choice:

A Sealless Leak Proof Mag-Drive design that eliminates a mechanical seal versus

A custom designed Double mechanical seal special lubrication system.

Benefits

- Mag-Drive Construction eliminates the mechanical seal
- No Maintenance Design
- CIP/SIP with the vessel
- 100% Leakproof Design
- Prevents Product Contamination
- Provides operator safety

Specifications

- Wetted Parts in 316 stainless steel, Hastelloy, G/L Steel
- Radial, Axial, Hydrofoil, Rushton, Counterflow and Anchor Impellers
- Sanitary Polish
- Magnets That Cannot Decouple

The Fusion of Process
Mixing and
Product Safety Through
Mag-Drive Technology

The Future of Mixing is Here



For Kilo Labs, Pilot Plants and G/L Reactors that require low temperature processing.

Standard Features

- No Maintenance Gearbox
- Non-Lubricated Ball Bearings
- Flange Mount or Tri-clamp Ferrule as Small as 2" Diameter
- Solid Stainless Steel Flange and Bearing Housing

All FDA and USDA Approved Materials.

Options

- Stainless Motors and Gearboxes
- Variable Speed Controls
- Speed Sensors
- Retrofit Impellers for Improved Processing
- Electropolish

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