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A BEST-PRACTICE GUIDE FOR . RIBBON BLENDERS. This article aims to provide a better understanding of the operating principles, important features, and limitations of . ribbon blenders while also highlighting some basic best practices for efficient processing in a ribbon blender.

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Ribbon Blenders and Mixers

Ribbon Blenders consist of a U-shaped horizontal trough and a specially fabricated ribbon agitator. A ribbon agitator consists of a set of inner and outer helical agitators. The outer ribbon moves materials in one direction and the inner ribbon moves the materials in the opposite direction. The ribbons rotate at approx. 300 fpm moves materials ...

Ribbon Blenders and Mixers

IMPORTANT GENERAL GUIDELINES. 1. Always read these instructions in full as well as any other information and manuals provided with the equipment, before operating the mixer.

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Mixing Technology Insight #7 - Ribbon Blenders

Many snack and baking companies rely on ribbon blenders for batching, baking premixes, powdered flavors and other dry ingredient blends. In most plants, multiple recipes are assigned to a single ribbon blender. Therefore, quick changeovers are crucial to the overall efficiency on the production floor.

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Orbis Machinery, LLC - Process Equipment Manufacturer

The most reliable drive design for a ribbon blender is a one-piece motor reducer or gearmotor. This direct-drive arrangement is cleaner and more compact when compared to chain and belt drives. It also reduces noise in the plant and eliminates maintenance headaches. Gearmotors are designed to work well with VFDs.

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Ribbon Blenders with Semi-Cylindrical Shells lend themselves to cooker/cooler applications where a greater level of heat transfer is needed than can be accommodated in a U-shaped vessel. The large rectangular top provides greater access than found in a cylindrical ribbon blender.

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