PRODUCT DATA SHEET

Curd DistributionTank

Overview

The RELCO® Curd Distribution Tank is designed to evenly distribute curd to downstream cheese processing equipment. The system supports controlled curd transfer while minimizing product loss and maintaining consistent flow to connected processes. The tank is intended for continuous operation and integration with RELCO cheese belts, curd tables, and blockformers.

Product Capabilities

- **Continuous curd distribution system**
- **Nominal throughput rating** of 20,000 lbs/hr
- **Adjustable curd flow to downstream equipmen**
- **Designed for integration with RELCO curd handling systems**

Options & Utilities

- Radar level sensing
- Interior LED lighting
- Cyclone inlet
- Sight glasses
- Integration with plant control systems

Key Features

- Top-mounted curd inlet
- Multi-flight auger for controlled curd movement
- Side-mounted manway with safety grate
- External drive assembly for ease of maintenance
- Hygienic sealing system suitable for dairy applications

Applications

- Curd distribution to blockforming systems
- Controlled feed to cheese belts and curd tables
- Applications requiring even, continuous curd flow

Technical Specificiations

- Drive system: Auger-driven discharge
- Nominal capacity: 20,000 lbs/hour
- Construction: Stainless steel product contact surfaces

CONTACT RELCO
relcosales@kss-sep.com
www.relco.net