

Hi-Cline™ Screeners are designed and built to meet your requirements:

- An ideal solution for the effective process screening of mono ammonium phosphate (MAP) and diammonium phosphate (DAP)
- A burst cleaning system, combined with high-frequency vibration, controls blinding/pegging
- Purchase both process and polishing screeners from a name you know for performance and service
- Low energy consumption from rugged vibrating motors that have a two-year warranty

FREE MATERIAL ANALYSIS

A Rotex Hi-Cline™ Screener

Over 100 years of proven correlation between lab test results and actual field performance:

- Experienced Lab Technicians and Application Engineers recommend machine size, settings and screen openings to ensure accurate, efficient separations
- Comprehensive separation analysis
- Summary report provides data to support ROI decisions

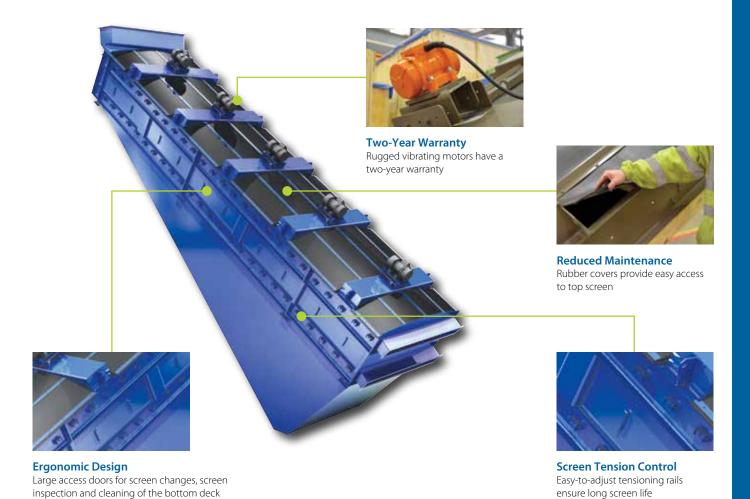
"The Rotex Hi-Cline Screener working in line with our existing Rotex Polishing Screeners has enabled us to increase our performance levels without sacrificing the accuracy of our separations."

Production Manager - Phosphatic Fertilizer Processor









Hi-Cline™ Benefits

- High-frequency vibration transmitted to the screen provides rapid separation and powerful blinding control
- Designed and built in consultation with our phosphatic fertilizer customers
- Experienced application experts ensure proper screen selection for maximum product recovery
- > One and two-deck models with 60 to 150 square feet (5.6 to 13.9 square meters) of screen area per separation
- The Rotex reputation for quality and durabilty

Custom Feeders for Improved Efficiency

Rotex produces a series of feeders to satisfy a wide range of applications from food and chemical to heavy-duty quarry service. The model shown here is driven by two contra-rotating vibrating motors, which are the only moving parts. This enclosed direct drive feeder allows for a large degree of customization.

- Coil spring isolators and arranged for flange mounting or cable suspension support
- Open or enclosed versions as well as trough and tubular designs

