

ROTEX[®] | GROUP

ROTEX[®] BM&M



Rotex Group Is The Choice For Dap/Map Producers

Rotex Group screeners have been the choice of DAP/MAP Producers for more than 50 years because of their accurate separation and unmatched product yields.

Rotex provides efficiency, accuracy and reliability in an ergonomic design. With the introduction of Hi-Cline™ Screeners, Rotex now offers a total solution for process and polishing/shipping screeners. With hundreds of screening installations worldwide since 1958, we have the experience to understand your specific requirements. Talk to the experts!

Benefits for DAP/MAP Processors:

- **Process screener solutions**
Rugged design with quick screen access and proven reliability
- **Polishing screener solutions**
Highest product recovery efficiency while meeting stringent SGN and UI specs
- **High throughput tonnage in a compact footprint**
Minimize capital cost of new plant
- **Total solutions and total support**
Unmatched application expertise and aftermarket support

Free Material Analysis

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

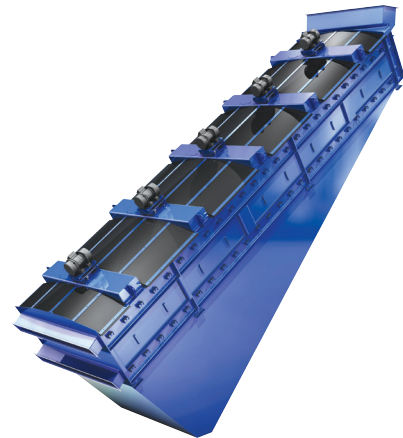
- Experienced Lab Technicians and Application Engineers recommend machine size, settings and screen openings to ensure accurate, efficient separations
- Comprehensive separation analysis
- Summary report provides data to support ROI decisions

Rotex Group Has Hundreds Of Installations Worldwide, Serving Dap/Map Producers Since 1958.

Process Screeners

Engineered for High Capacity and User-Friendly Operation

- Simple, modular design
- Easy access to screens for inspection and cleaning
- Rugged vibrating motors with two-year warranty
- Low energy consumption
- One and two-deck models



▲ Rotex Hi-Cline™ Screener

Polishing and Shipping Screeners

It is the Motion that Provides the Performance

Rotex Motion means:

- Effective ball mesh cleaning to reduce blinding for greater uptime
- Spreads material across the full width of the screen surface, eliminating the need for additional feeding equipment
- Effective near-size removal for the highest Accuracy and Efficiency

Custom designs offer:

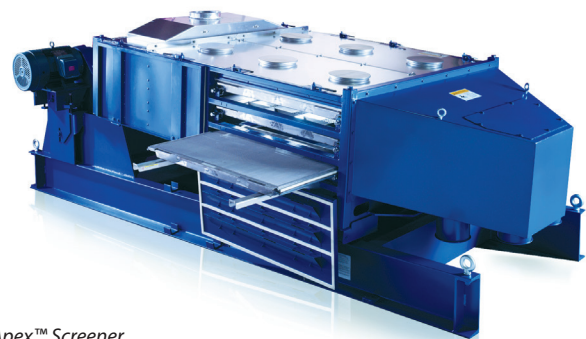
- Materials and construction that can handle temperatures up to 400°F/204°C
- Abrasion protection for maximum life of critical components



▲ Megatex XD™



▲ Rotex® Screener



▲ Apex™ Screener