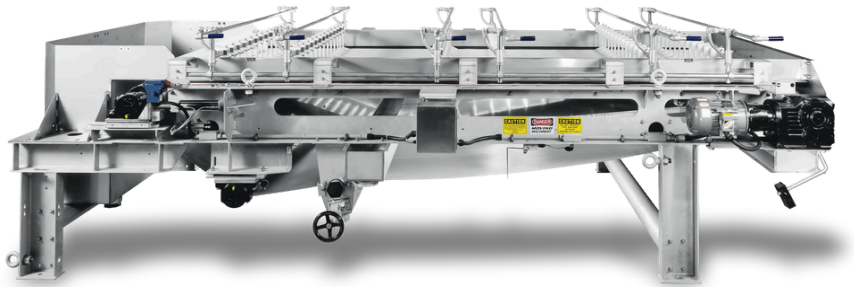
Gravabelt®

Gravity Belt Thickener

High throughput and high volume reduction at a low operating cost.



ROBUST DESIGN FOR SUPERIOR PERFORMANCE

The Gravabelt® Gravity Belt Thickener (GBT) features a larger standard filtration area than other systems, delivering superior thickening performance through its innovative Roto-Kone® High-Rate Drainage System. This robust design maximizes throughput capacity with low maintenance costs and long operational life. A fully enclosed Gravabelt® is also available, as seen below.



BENEFITS

- Low Polymer Cosumption
- Advanced Roto-Kone® High-Rate Drainage System
- Premium Construction
- Comprehensive Safety & Maintenance
- 20+ year life expectancy

APPLICATIONS

- Primary sludge
- Secondary (Waste Activated) sludge
- Oxidation ditch sludge
- Digested sludge
- Potable water treatment sludge
- Slaughterhouse waste (Paunch manure)
- Pulp and paper waste
- Food processing waste
- Food processing waste

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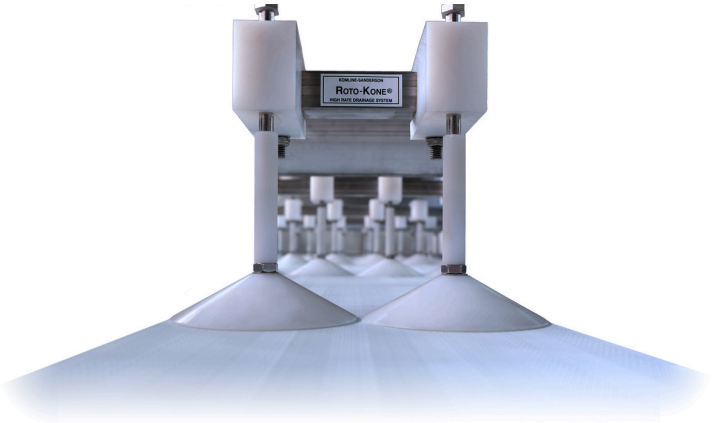
PRODUCT SPECIFICATIONS

Available Sizes	1 M, 1.5 M, 2 M, 3 M

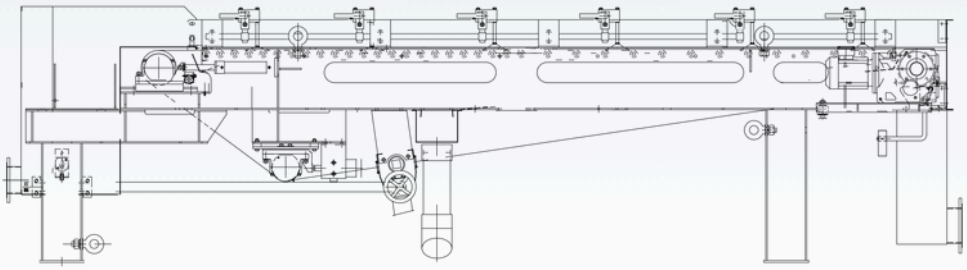
ROTO-KONE® HIGH-RATE DRAINAGE SYSTEM

More residence time for higher drainage

The patented conical-shaped Roto-Kone® High Rate Drainage System increases solids residence time to maximize drainage for higher efficiency. Provides increased drainage, flexibility, and higher loadings.



DESIGNED FOR PERFORMANCE



SERVICES & PARTS

Need replacement parts?

Contact our sales team and ask about our inventory of 10,000 parts—both third-party and Komline—to support your thickening needs.

Komline-Sanderson is part of the Komline family of end-to-end separation technologies used by municipal water, agricultural, and manufacturing industries.

Komline

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