

OMNI-SCREENER™

The General Kinematics vibratory OMNI-SCREENER™ produces superior control and classifying results in bulk material processing applications.

Here's Why...

- ✓ Spiral flow of product from central in-feed point develops extended residence time for near-size particles
- ✓ Simple, self-contained, motorized drive with variable vibration amplitude and adjustable angle of attack permits rapid adjustments to achieve optimum screening efficiency
- ✓ Medium to high frequency designs are available with single or multiple separating decks
- ✓ Self-metering in-feed available with manual or auto-remote control
- ✓ Square-shaped screen permits rapid replacement and simple tensioning procedure
- ✓ Unit is supported on vibration isolation springs making it suitable for above-grade installation
- ✓ Low headroom construction can be totally enclosed where required
- ✓ Available in carbon steel, stainless steel and food grade construction

