

# PARA-MOUNT IV™

Cutting edge vibratory technology for resource recovery.



## Performance Advantage

With dynamic response to negate surge loads and enhanced material presentation for superior recovery, the PARA-MOUNT IV™ is cutting edge technology for resource recovery.

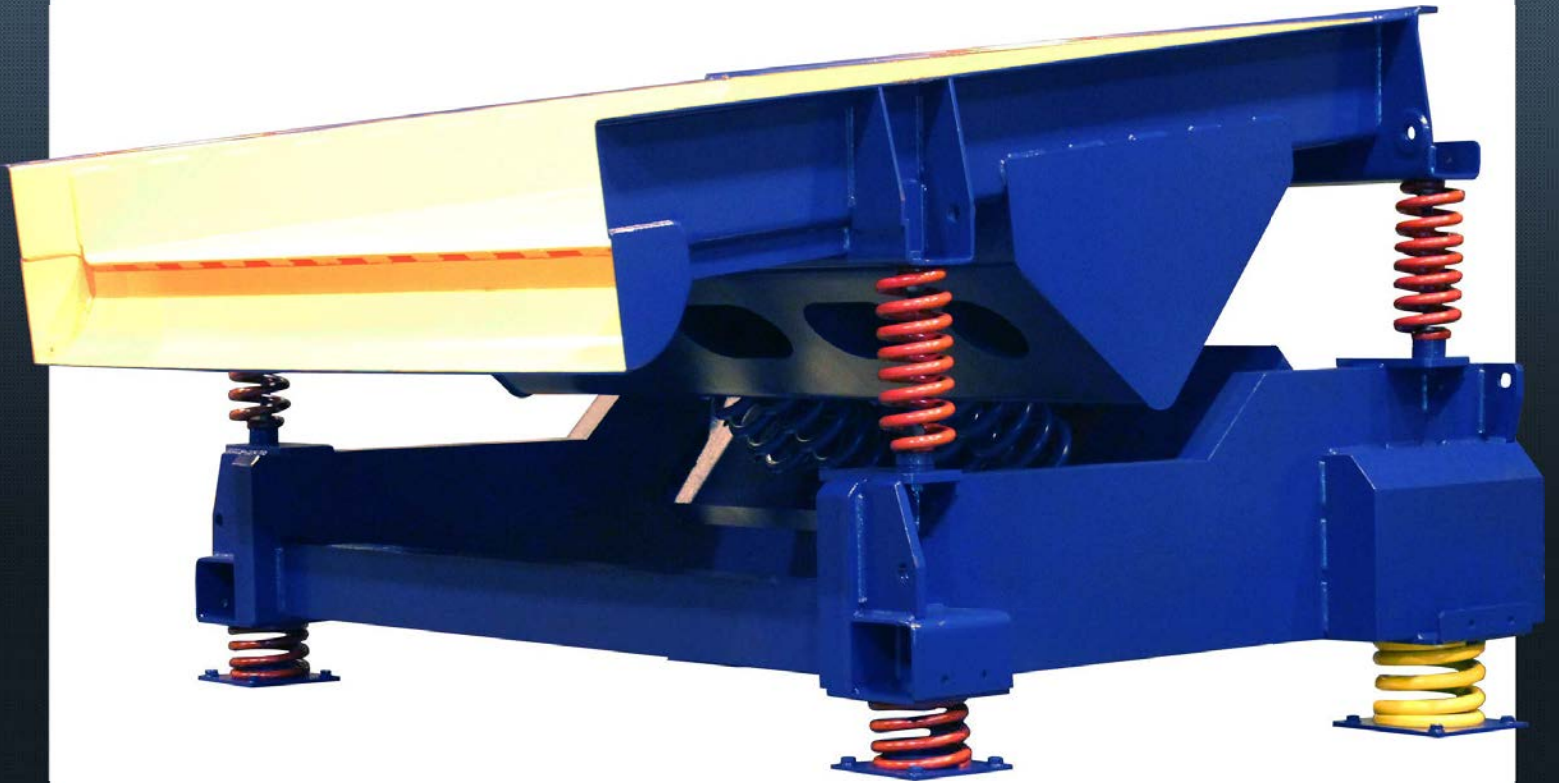
With a one of a kind balanced design, this High Stroke Feeder improves separation of non-metallics and the Faster Travel Speed = Better Separation = Improved Recovery. With full width spread in shorter length, lower initial and operating costs and GK's 24/7/365 Service and Support, the PARA-MOUNT IV™ is the right solution for whatever resource recovery application you can throw at it.

## Features

- ✓ Specifically engineered for auto shred
- ✓ Lower cost, same GK quality
- ✓ Refined engineering & fabrication procedures to reduce waste, increase strength, and increase machine life
- ✓ Simple design reduces fabrication costs
- ✓ Thicker trough with integral acceleration plate
- ✓ Up to 2/3 less HP required to operate
- ✓ Optional inertia absorbing base
- ✓ OEM specific models
- ✓ Foot or suspension mounted models

Ask About our

# INERTIA ABSORBING BASE



## Features

- ✓ Eliminates 95% of the Transmitted Dynamic Loads
- ✓ Custom Engineered for Maximum Effectiveness
- ✓ Can Retrofit On Existing Units

## Simple Design

- ✓ Will Not Compromise Feeder Performance
- ✓ Low Isolation Spring Frequency

## Ideal for

- ✓ Systems with Multiple Vibratory Units
- ✓ Complex Arrangements
- ✓ When Used in Combination with Sensitive Equipment

