

New Fully Engineered

VIBROSET

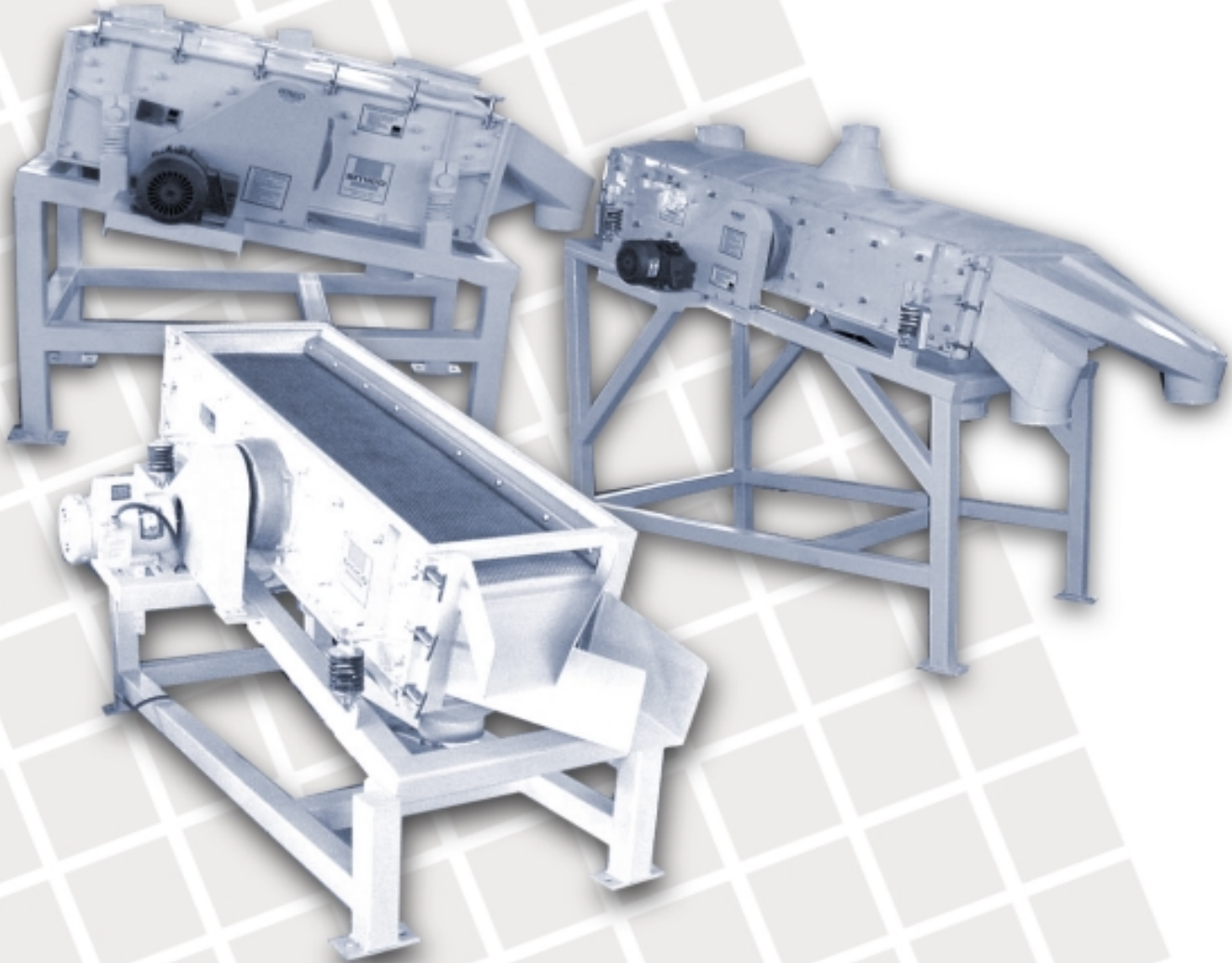
VIBRATING SCREENER

SMICO vibrating screeners provide Low Operating Cost, Excellent Product Classification and High Production with Minimum Maintenance.

- Rugged - Engineered for a long service life with reinforced heavy sheet steel construction
- Dependable - Sealed for Life grease lubricated two bearing centroid mounted drive
- Highly Efficient - Conveying motion is parallel to sides for minimum degradation, designed to run at 900 - 1750 RPM, producing up to 5Gs acceleration.
- Flexibility - Amplitude adjustment of 4 settings range from 0 to 1/4" allows easy tuning to your application
- Smooth - Coil spring isolation and the "Vibroset™" positive eccentric drive delivers a smooth gyroscopic action
- Versatile - Custom fit to your application with our many special features, or stock machines for immediate installation

smico

MADE IN USA



SPECIFICATIONS:

Typical Applications:

- Food Ingredients
- Feed Pellets / Ground Feed
- Plastics – from plastic trash to plastic resin beads
- Chemicals – from acids to pellets to fine meshes
- Recycling – glass / plastic / rubber
- Sand / Foundry Sand
- Asphalt Ingredients – scalping to multi-grade sorting
- Cement
- Feeders
- Slurries – Coarse filtering to liquid / solids separations

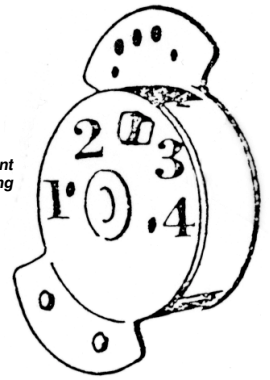
Options:

- Self Cleaning Screens
- Aspirators
- Enclosures
- Legs
- Cable Suspension
- Wear Liners
- Feed Boxes
- Screen Washers
- Rubber Isolators
- Poly Decks
- Inspection Ports
- Pretensioned Decks
- High Temperature Features
- Quick Release Covers
- Perforated Plates
- Piano Wire
- Woven Wire
- Weir Feeders
- Spouts/Chutes
- Hoppers
- Adjustable Angle Base

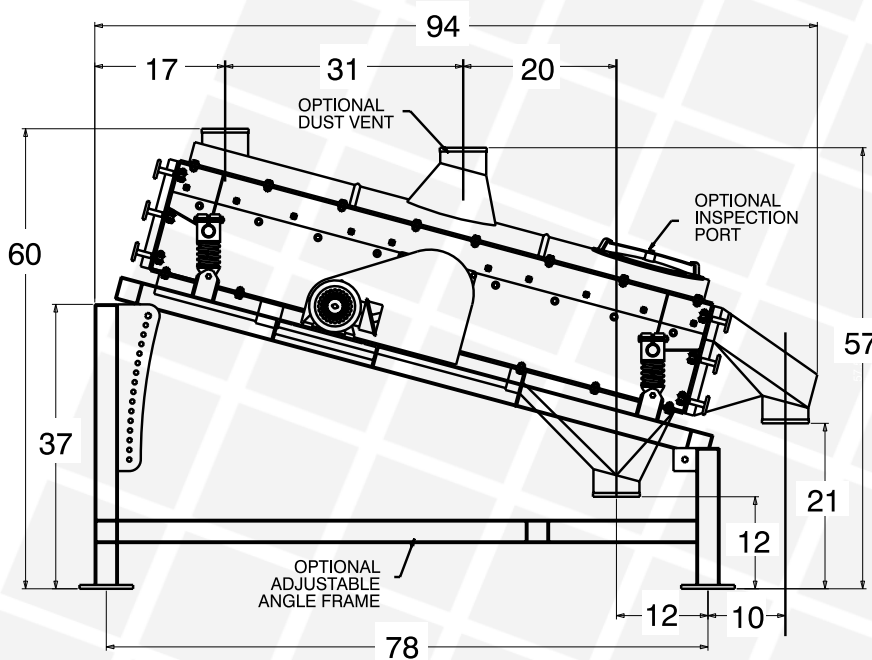
Sizes:

- 12" to 36" wide by 3' to 7' long
- One to three screen decks
- 60mm FAG bearings

Simple stroke adjustment
similar to a QD Bushing



Typical Print
3' x 6' One Deck - 15° degrees



Model 366-1D-EV

