

- Frame is 3/16" steel construction
- KEYTONE 36 (Plated parts)
- Designed for 24/7 operation
- Powder-coated finish

- Vibration-settling only: No sealing
- Flight bar transfer system
- Right-hand or Left-hand controls available
- Polycarbonate guarding package (Custom design request also available)











MARQ's Flight Bar Drive Product Settler provides non-sealing product vibration settling for your overfilled cases. This machine incorporates controlled vibration principles which MARQ has applied for use by a great variety of products and industries. Common applications for this type of equipment include bagged fresh and frozen vegetables, french fries, frozen poultry pieces, powdered products and small plastic parts.

This machine helps eliminate in-transit settling under controlled conditions, reducing case height in some instances by 2 or more inches, resulting in corrugated cost savings and an increased number of cases per load.

This machine has a 102" frame, and features simplified flap folding, easy adjustability, and a heavy duty welded 3/16" steel frame with a powder coated finish. As with all of MARQ's equipment, this vibrator is built to withstand the daily rigors of 24/7/365 applications.

Talk to a MARQ representative to see why this machine could work best for your application.

Standard Features

- Wiring practices conform to NFPA standards
- Operator friendly design
- Quick changeover
- Fully guarded
- Continuous feed hopper
- UL508A listed electrical panels

Operational Requirements







FOOTPRINT

TOP VIEW

SIDE VIEW

