

# BAGGING EQUIPMENT

## LINEAR VIBRATION FEEDING UNITS

### FOR CONVEYING PRODUCT CONTINUALLY OR INTERMITTENTLY USING VIBRATION CONTROL

The machine consists of a hopper for feeding a controlled amount of product along the vibrating conveying system which will ultimately move the product to destination.

Product can be intermittently dumped into these hoppers and vibration can be controlled so that a consistent feed of product enters the system.

The machine will be built according to your specific size requirements.



## FEATURES

- Suitable for granular & powder products
- Vibration frequency controls
- Made from robust 304 stainless steel
- Breaks down bulk loads into manageable controllable streams
- Continually adjustable throughput rate
- Low Maintenance
- Easy clean
- We can custom build to any width and length

