

MPE Gran-U-Lizer with Eriez® 48A Feeder Adds Spice for Van de Vries

When international spice importer/processor **Van de Vries Corporation** needed a piece of equipment to produce higher yield and more uniform product, the company turned to Chicago-based **Modern Processing Equipment (MPE)** for answers. MPE responded with the 800 Gran-U-Lizer custom fitted with an Eriez Model 48A Vibratory Feeder. This 800 Gran-U-Lizer normally ships with a standard rotary feeder when ingredients being reduced are the same size and texture. However, the spice and tea ingredients used at Van de Vries were so varied that the Eriez vibratory feeder became a necessity. If not for the versatility of the Eriez 48A feeder, MPE would need to design two or three different feeders for each ingredient. With a single easy-to-clean Eriez feeder, Van de Vries easily and quickly prepares the feeder for the next ingredient. That's one way to spice up greater product yield and higher profits.

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High-Speed (HS) Vibratory Feeders

Exceptional high speed feeding of light, bulky materials makes the Eriez HS line of vibratory feeders ideal for applications that require fast travel speeds and quick stopping. Choose from a variety of HS models to meet your application requirements.

High Deflection (HD) Vibratory Feeders

Previously difficult to feed materials such as fine powders (talc or flour) or leafy products like lettuce and sticky candies such as Gummy Bears are no match for the 3/16" stroke of an Eriez HD feeder. Four HD models are available with travel speeds to go 60 feet per minute, making these feeders ideal for packaging and other difficult applications.



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Eriez "C" and "A" Series Feeders

<http://en-us.eriez.com/Products/VibratoryFeedersAndConveyors/VibratoryFeedersSmall/>

Volumatic Feeder Machines

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5-Star Service Center

<http://en-us.eriez.com/Products/service/5starservicecenter/>

Over Deflection Monitor SL Series

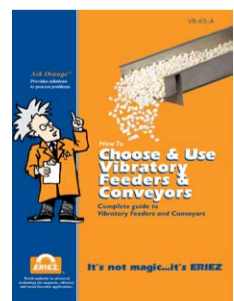
Protect the integrity of your vibratory feeder by monitoring tray deflection. The Over Deflection Series SL Monitor senses changes in deflection because of material accumulation on the tray surface. The monitor alerts, warns or shuts down the feeder before damage can occur.



Eriez Literature

Which vibratory feeder is right for your industry, application or process? What model feeder works best with specific light or dense material? These questions and more are answered in the brochure, "How to Choose and Use Vibratory Feeders and Conveyors." To request this brochure in PDF or hard copy format, [contact Eriez](#).

This brochure can also be downloaded from the Eriez Web site at: <http://en-us.eriez.com/Products/VibratoryFeedersAndConveyors/>



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