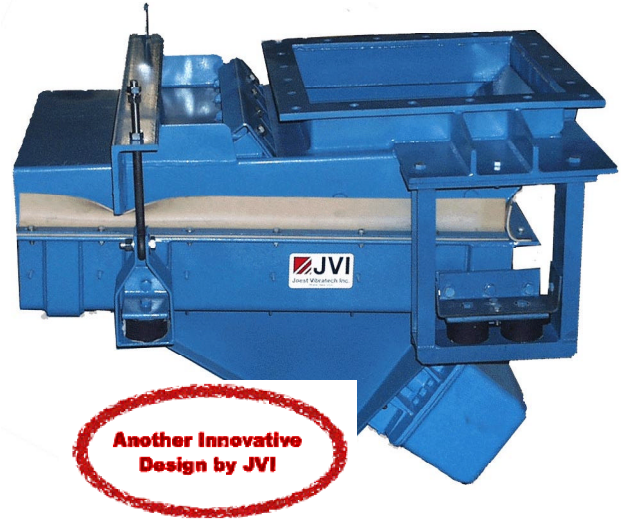


# Innovative Designs From



## Vibratory Feeder Package with Integrated Chutework



### Benefits:

- ~~✗~~ Single package – including vibratory feeder, chutework and supports.
- ~~✗~~ Bolts directly to hopper outlet flange
- ~~✗~~ Reduced engineering costs
- ~~✗~~ Reduced installation and startup costs
- ~~✗~~ Safe and stable vibratory feeder operation
- ~~✗~~ Ensures proper feeder and chutework clearances

### FMF Model

Electromechanical and Electromagnetic feeders are available

### Application and Operation:

For discharging dry bulk material from storage bins and receiving hoppers, JVI's broad range of rugged electromagnetic and electromechanical feeders provide the optimum solution! JVI feeders are field proven unsurpassed in quality and performance. Incorporating over 75 years of vibratory technology and dry bulk material handling expertise – each feeder is designed to meet the exact application requirement.

### Advantages:

Low maintenance, accurate control, world-class drive mechanisms and state-of-the-art designs are inherent with each JVI feeder. Additionally, utilizing the JVI exclusive integrated feeder / chutework package shown above, takes the guesswork out of design and support considerations. This single package simply bolts up to the hopper outlet flange - eliminating the need for cumbersome cable supports while reducing installation costs.

Visit our web site  
**[www.jvi-joest.com](http://www.jvi-joest.com)**  
 for info about all of JVI's  
 unique vibratory feeder  
 equipment for bulk solids  
 material handling.



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