

# Railcar Vibrator Quote Request Form

For assistance in determining the right railcar vibrator

## CONTACT INFO:

Name: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City, ST, zip: \_\_\_\_\_  
 Phone #: \_\_\_\_\_ Email: \_\_\_\_\_

## PRODUCT INFORMATION:

Material Handled: \_\_\_\_\_ Bulk Density (Lbs per ft<sup>3</sup>): \_\_\_\_\_  
 Moisture Content %: \_\_\_\_\_ Particle Size: \_\_\_\_\_  
 Particle Geometry: \_\_\_\_\_  
 Material Characteristics:  Dry  Flaky  Granular  Corrosive  Abrasive  
 Liquid  Sticky  Explosive  Powdery  Fluffy  Toxic  Hygroscopic  
 Other \_\_\_\_\_  
 Describe problem: \_\_\_\_\_  
 Location of problem: \_\_\_\_\_

## RAILCAR INFORMATION:

 How many cars are unloaded per week? \_\_\_\_\_

Car type : \_\_\_\_\_ Open or Covered? \_\_\_\_\_  
 Discharge Type \_\_\_\_\_  
 Construction Material:  Steel  Aluminum Other \_\_\_\_\_  
 Capacity: \_\_\_\_\_ Lbs \_\_\_\_\_ Tons \_\_\_\_\_ Is there a Gate?  Yes  No  
 Rate of Flow: \_\_\_\_\_ TPH

## Main Goal:

 \_\_\_\_\_ initiating flow \_\_\_\_\_ continuously assisting flow \_\_\_\_\_ cleanout of car

Do you need assistance when loading (compaction) or unloading (flow) or both?

Does the railcar have a dovetail bracket?

Will the operators need assistance lifting weight of up to 80 lbs?

Please briefly describe the process or any unique requirements:

Describe specific concerns we should address and provide any additional descriptive information about your flow problem needs:

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