Bin Activator



Certification Activator

Bin Activator

Bin activators assist discharging of bulk solids in powder or granule form from the silo and hopper. Because of the environmental conditions and weight of the material within the silo, it is hard to have free flow of bulk solid through the outlet port of the silo. Bin activator vibrates the material with the help of built in vibration motor and fluidizes the material. The poliurethane bellow and vibration dampers protects the silo body from the vibration.

Features

- Steel construction body with wide range of dimensions
- Wear-resistant polyurethane bellow between silo and chassis
- Single or double vibration motor
- Steel stubs to connect the chassis to the silo.

- Vibration dampers and springs to protect the silo boydy from vibration
- Suitable for connecting different types of feeding and dosing equipment.
- Carbon steel, stainless steel and teflon coated body options are available for wide range of applications











