



OMH Material Hopper

Description

Orbetron's OMH hoppers, ensures the free flowing of material from a loader or central receiver. Materials range from pellets, powders, granulate, and flake. For non-flowing materials Orbetron can introduce agitation techniques to improve material flow.

The OMH hoppers are dust tight and can be easily broken down with our quick clamp design. This allows for easy cleaning during material changes. The top plate employs a unique lid/hinge design that allows the operator to lift the lid without removing the loader or receiver. Additional mounting support may be necessary with larger and heavier loaders or receiver.



Construction and Features

- SS material contact surfaces
- Material seals with quick release clamps
- Manual slide valve on bottom of hopper
- Easy cleaning
- High temperature operation
- Dust tight
- Standard hopper sizes OMH1 (1cuft), OMH0.8 (0.8 cuft), OMH 0.2 (0.2cuft)

Options

- Automatic valve
- Magnet insert
- View ports
- Additional sizes upon request
- Incorporate Orbetron Disc feeders for material additives
- Incorporate Orbetron OPL loaders and 3rd party loaders

Industries

Pharma

Food

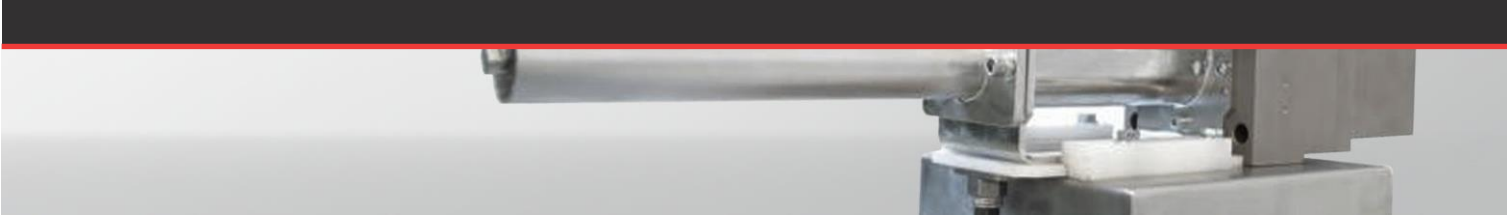
Packaging

Chemical

Lab

Agricultural





Equipment

Loader design shown

