# MIYAY PROSES

**PROSES EKIPMANI TEKNIK DOSYA**

**MATERIAL HANDLING AND STORAGE SYSTEMS**

# Bin Activator Systems

Effective solution for continuous, controlled material flow in silos and hoppers



**EQUIPMENT**
**Bin Activator Systems**

**CATEGORY**
**Material Handling and**

**MODEL LINE**
**4 options**

**OVERVIEW**

## Bin Activator Systems - Process-focused selection

Every process has different capacities, material densities, flow characteristics, temperatures, and silo geometries. MIYAY Process Bin Activator Systems can be selected with suitable dimensions, housing material, and number of vibrators based on these process conditions. 1200, 1500, 1800 and 2100 mm diameter options are available.

**TECHNICAL DATA**

## Project-specific technical summary

| Technical parameter | Value | Project note |
|---|---|---|
| **Equipment Type** | Thousand Activators | Proje verilerine gore netlestirilir |
| **Standard Diameters** | 1200 / 1500 / 1800 / 2100mm | Proje verilerine gore netlestirilir |
| **Body Material** | Carbon Steel / AISI 304L / AISI 316L | Proje verilerine gore netlestirilir |
| **Number of vibrators** | 1 / 2 Pieces | Proje verilerine gore netlestirilir |
| **Material type** | Powder / Granular Materials | Proje verilerine gore netlestirilir |
| **Operating principle** | Controlled vibration | Proje verilerine gore netlestirilir |
| **Installation location** | Hopper | Proje verilerine gore netlestirilir |

PRODUCT MODELS

# Model and size selection table

| Model | Hopper | Body Material | Number of vibrators |
|---|---|---|---|
| **MBA-1200** | 1200 mm | Carbon Steel / AISI 304L / AISI 316L | 1 / 2 Pieces |
| **MBA-1500** | 1500 mm | Carbon Steel / AISI 304L / AISI 316L | 1 / 2 Pieces |
| **MBA-1800** | 1800 mm | Carbon Steel / AISI 304L / AISI 316L | 1 / 2 Pieces |
| **MBA-2100** | 2100 mm | Carbon Steel / AISI 304L / AISI 316L | 1 / 2 Pieces |

## Bin Activator Systems — Request a quote

Share your capacity, material, and process requirements so our engineering team can assess the right configuration.

REQUEST A QUOTE