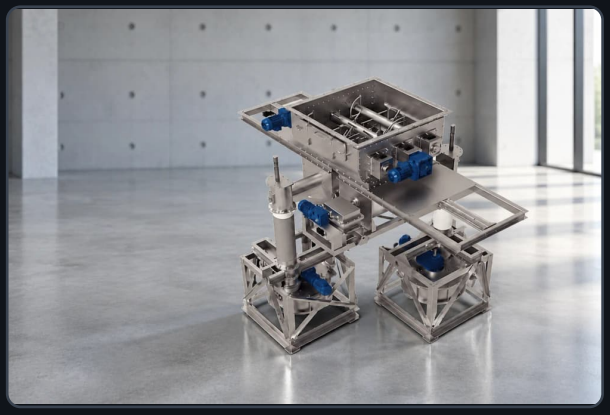
**MIYAY PROSES**

**PROSES EKIPMANI TEKNIK DOSYA**

**FEEDING & DOSING TECHNOLOGIES**

# Granular Material Feeding Systems

Automated bulk solid transfer for precise dosing and stable flow



| EQUIPMENT | CATEGORY | MODEL LINE |
|---|---|---|
| Granular Material | Feeding & Dosing | Project-specific |

**OVERVIEW**

## Granular Material Feeding Systems - Process-focused selection

A system tailored to your process is designed by taking into account granule size, density, flowability, and target feed capacity. The right feeding mechanism, hopper design, and automation infrastructure provide stable, precise, and continuous material transfer.

**TECHNICAL DATA**

## Project-specific technical summary

| Technical parameter | Value | Project note |
|---|---|---|
| **Feed capacity** | According to process requirement | Proje verilerine gore netlestirilir |
| **Feeding method** | Volumetric or gravimetric | Proje verilerine gore netlestirilir |
| **Feeder type** | Screw or vibratory | Proje verilerine gore netlestirilir |
| **Material form** | Free-flowing granules | Proje verilerine gore netlestirilir |
| **Capacity control** | Fixed or variable speed | Proje verilerine gore netlestirilir |
| **Hopper volume** | Project specific | Proje verilerine gore netlestirilir |
| **Body material** | PP, PE, AISI 304, or AISI 316L | Proje verilerine gore netlestirilir |

| Technical parameter | Value | Project note |
|---|---|---|
| **Stream support system** | Vibration or air impact system | Proje verilerine gore netlestirilir |
| **Control system** | PLC, HMI and SCADA compatible | Proje verilerine gore netlestirilir |

GALLERY

# Equipment details and site photos

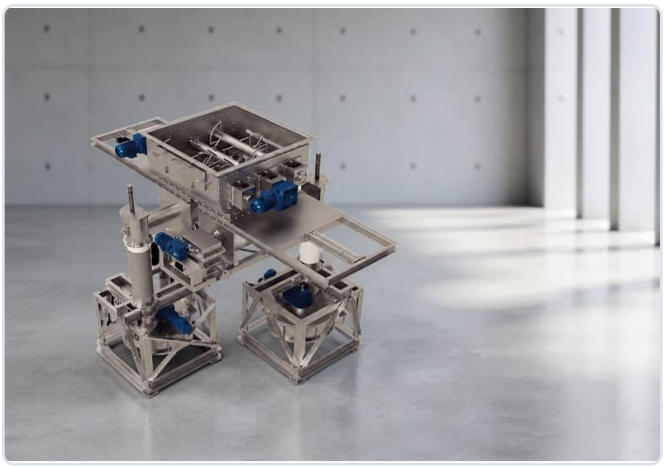


Image 1

## Granular Material Feeding Systems – Request a quote

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

REQUEST A QUOTE