MIYAY PROSES

PROSES EKIPMANI TEKNIK DOSYA

MATERIAL HANDLING AND STORAGE SYSTEMS

Loading Bellows

Reliable solution for controlled, low-dust-emission loading of bulk materials



EQUIPMENT
Loading Bellows

CATEGORY
Material Handling and

MODEL LINE
Project-specific

OVERVIEW

Loading Bellows - Process-focused selection

Every process differs in material properties, loading capacity, bellows length, and dust-control requirements. MIYAY Process Loading Bellows can be configured according to bellows type, hopper material, extended bellows length, bellows material, and filter option to suit the process and project. Custom manufacturing is also available alongside standard production.

TECHNICAL DATA

Project-specific technical summary

Technical parameter	Value	Project note
Equipment Type	Loading bellows	Proje verilerine gore netlestirilir
Maximum loading capacity	1800 m³/h	Proje verilerine gore netlestirilir
Bellows type	SB / LK	Proje verilerine gore netlestirilir
Hopper material	Carbon steel / AISI 304L / AISI 316L / Hardox / cast plastic / custom material	Proje verilerine gore netlestirilir
Extended bellows length	4 / 16 / 20 meters	Proje verilerine gore netlestirilir
Bellows material	PVC / Hypalon / neoprene / fiberglass / Kevlar / waxed canvas / custom material	Proje verilerine gore netlestirilir
Filter	Yes / No	Proje verilerine gore netlestirilir

Technical parameter	Value	Project note
System Design	Double bellows	Proje verilerine gore netlestirilir
Position control	Encoder / limit switch	Proje verilerine gore netlestirilir
Loading control	Level sensor / switch	Proje verilerine gore netlestirilir
Filter system	Fan-filter unit as required	Proje verilerine gore netlestirilir

GALLERY

Equipment details and site photos

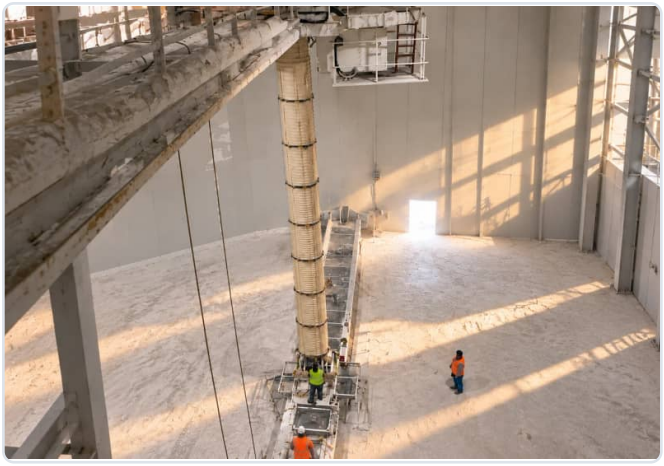


Image 1

Loading Bellows — Request a quote

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

REQUEST A QUOTE