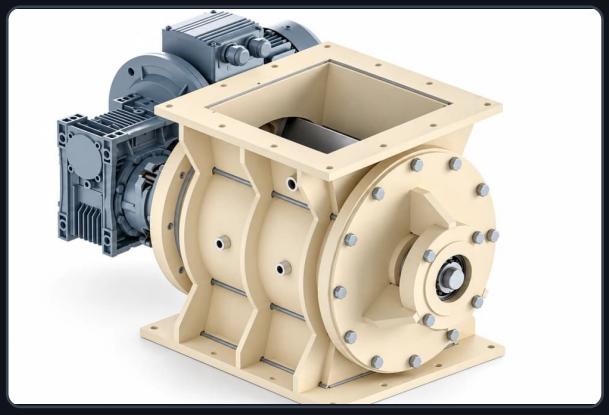
MIYAY PROSES

PROSES EKIPMANI TEKNIK DOSYA

MATERIAL HANDLING AND STORAGE SYSTEMS

Rotary Feeders

Reliable solution for controlled bulk-material feeding and restricted air passage



EQUIPMENT	CATEGORY	MODEL LINE
Rotary Feeders	**Material Handling and**	**8 options**

OVERVIEW

Rotary Feeders - Process-focused selection

Each process has different material density, particle size, capacity, pressure conditions and connection dimensions. MİYAY Proses Rotary Feeders are sized according to these process data and the body, rotor, coating, air purge and drive system are determined specifically for the application. Standard product options are available from MYK 200-600 .

TECHNICAL DATA

Project-specific technical summary

Technical parameter	Value	Project note
Equipment Type	Rotary Feeders	Proje verilerine gore netlestirilir
Standard Size Range	200 - 600mm	Proje verilerine gore netlestirilir
Body Material	Carbon Steel / Ductile Iron / AISI 304L / AISI 316L	Proje verilerine gore netlestirilir
Vane material	ST52 / PP / Hardox / AISI 304L / AISI 316L / custom	Proje verilerine gore netlestirilir
Rotor type	On/Off	Proje verilerine gore netlestirilir
Number of rotor vanes	6 / 8 / 10 Wings	Proje verilerine gore netlestirilir
Standard rotor	Open Type, 8 Wings	Proje verilerine gore netlestirilir

Technical parameter	Value	Project note
Finishing Options	Unlined / Hardox / custom	Proje verilerine gore netlestirilir
Air purge	Yes / No	Proje verilerine gore netlestirilir
Drive Type	Chained / Direct Coupled	Proje verilerine gore netlestirilir
Working Condition	Suitable for vacuum and pressure applications	Proje verilerine gore netlestirilir
High-temperature applications	Up to 250 °C*	Proje verilerine gore netlestirilir
Sealing	High sealing performance / minimal air leakage	Proje verilerine gore netlestirilir
Control options	Variable-frequency drive / speed monitor	Proje verilerine gore netlestirilir

PRODUCT MODELS

Model and size selection table

Model	Dimensions	Body Material	Vane material
MYK-200	200 mm	Carbon Steel / Ductile Iron / AISI 304L / AISI 316L	ST52 / PP / Hardox / AISI 304L / AISI 316L
MYK-250	250 mm	Carbon Steel / Ductile Iron / AISI 304L / AISI 316L	ST52 / PP / Hardox / AISI 304L / AISI 316L
MYK-300	300 mm	Carbon Steel / Ductile Iron / AISI 304L / AISI 316L	ST52 / PP / Hardox / AISI 304L / AISI 316L
MYK-350	350 mm	Carbon Steel / Ductile Iron / AISI 304L / AISI 316L	ST52 / PP / Hardox / AISI 304L / AISI 316L
MYK-400	400 mm	Carbon Steel / Ductile Iron / AISI 304L / AISI 316L	ST52 / PP / Hardox / AISI 304L / AISI 316L
MYK-450	450 mm	Carbon Steel / Ductile Iron / AISI 304L / AISI 316L	ST52 / PP / Hardox / AISI 304L / AISI 316L
MYK-500	500 mm	Carbon Steel / Ductile Iron / AISI 304L / AISI 316L	ST52 / PP / Hardox / AISI 304L / AISI 316L
MYK-600	600 mm	Carbon Steel / Ductile Iron / AISI 304L / AISI 316L	ST52 / PP / Hardox / AISI 304L / AISI 316L

GALLERY

Equipment details and site photos



Image 1



Image 2

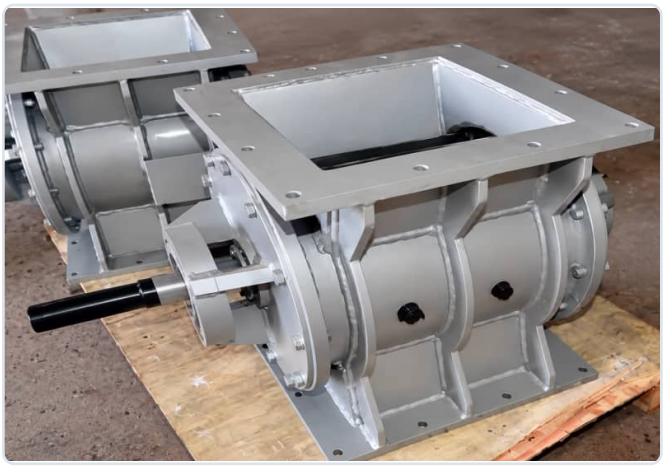


Image 3



Image 4

Rotary Feeders — Request a quote

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

REQUEST A QUOTE