MIYAY PROSES

PROSES EKIPMANI TEKNIK DOSYA

FEEDING & DOSING TECHNOLOGIES

Apron Feeder

Continuous, controlled, and safe material transfer for heavy-duty applications.



EQUIPMENT	CATEGORY	MODEL LINE
Apron Feeder	**Feeding & Dosing**	**5 options**

OVERVIEW

Apron Feeder - Process-focused selection

An apron feeder tailored to your process is designed by considering the material's density, particle size, temperature, and abrasiveness. Safe and uninterrupted material transfer is ensured with the appropriate apron type, drive power, feeding capacity, and layout structure.

TECHNICAL DATA

Project-specific technical summary

Technical parameter	Value	Project note
Feed capacity	According to process requirement	Proje verilerine gore netlestirilir
Apron Width	Project specific	Proje verilerine gore netlestirilir
Feeder length	Project specific	Proje verilerine gore netlestirilir
Installation Arrangement	Horizontal or inclined	Proje verilerine gore netlestirilir
Speed Control	Fixed or variable speed	Proje verilerine gore netlestirilir
Drive System	Motor and gearbox	Proje verilerine gore netlestirilir
Apron Material	Cast or wear-resistant steel	Proje verilerine gore netlestirilir
wear protection	Replaceable wear plates	Proje verilerine gore netlestirilir

PRODUCT MODELS

Model and size selection table

Model	Capacity (t/h)	Apron Width (mm)	Effective Length (mm)	Apron Material
MAF-200	200	1200	4500	Manganese Steel
MAF-400	400	1200	4500	Manganese Steel
MAF-600	600	1500	6000	Hardox
MAF-800	800	1500	6000	Hardox
MAF-1200	1200	2000	9000	Hardox

GALLERY

Equipment details and site photos



Image 1



Image 2



Image 3



Image 4

Apron Feeder — Request a quote

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

REQUEST A QUOTE