MIYAY PROSES

PROSES EKIPMANI TEKNIK DOSYA

FEEDING & DOSING TECHNOLOGIES

Dosing Scale

Precise, continuous, automation-compatible feeding of solid materials.



EQUIPMENT
Dosing Scale

CATEGORY
Feeding & Dosing

MODEL LINE
5 options

OVERVIEW

Dosing Scale - Process-focused selection

SOLUTION TAILORED TO YOUR PROCESS

TECHNICAL DATA

Project-specific technical summary

Technical parameter	Value	Project note
Capacity	5 kg/hour-50 tons/hour	Proje verilerine gore netlestirilir
Dosing Accuracy	Up to ±0.25%	Proje verilerine gore netlestirilir
Working type	Continuous or batch	Proje verilerine gore netlestirilir
Feeder type	Screw, belt, or vibratory	Proje verilerine gore netlestirilir
Measurement System	Load-cell weight control	Proje verilerine gore netlestirilir
Control system	PLC, HMI and SCADA compatible	Proje verilerine gore netlestirilir
Body material	Carbon steel or stainless steel	Proje verilerine gore netlestirilir
Stream support system	Vibration or air impact system	Proje verilerine gore netlestirilir

PRODUCT MODELS

Model and size selection table

Model	Belt Width	Capacity Options	Body Material	Belt Type	Belt Length
MDK-600	600 mm	0-10 / 0-20 / 5-100 / 10-200 / 10-300 t/h	Carbon Steel AISI 304L AISI 316L	PVC Rubber Special	2000 / 2500 / 3000 / 4000 mm Special
MDK-800	800 mm	0-10 / 0-20 / 5-100 / 10-200 / 10-300 t/h	Carbon Steel AISI 304L AISI 316L	PVC Rubber Special	2000 / 2500 / 3000 / 4000 mm Special
MDK-1000	1000 mm	0-10 / 0-20 / 5-100 / 10-200 / 10-300 t/h	Carbon Steel AISI 304L AISI 316L	PVC Rubber Special	2000 / 2500 / 3000 / 4000 mm Special
MDK-1200	1200 mm	0-10 / 0-20 / 5-100 / 10-200 / 10-300 t/h	Carbon Steel AISI 304L AISI 316L	PVC Rubber Special	2000 / 2500 / 3000 / 4000 mm Special
MDK-1500	1500 mm	0-10 / 0-20 / 5-100 / 10-200 / 10-300 t/h	Carbon Steel AISI 304L AISI 316L	PVC Rubber Special	2000 / 2500 / 3000 / 4000 mm Special

GALLERY

Equipment details and site photos



Image 1



Image 2



Image 3



Image 4

Dosing Scale — Request a quote

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

REQUEST A QUOTE