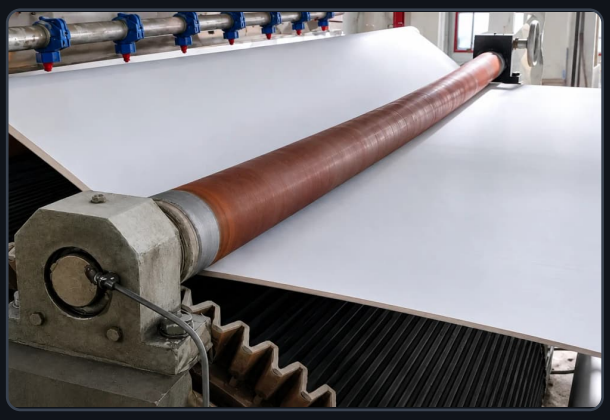
MIYAY PROSES

PROSES EKIPMANI TEKNIK DOSYA

CUSTOM PROCESS EQUIPMENT

Banana Rolls

Process-specific roller solutions for opening and spreading material and removing wrinkles



EQUIPMENT	CATEGORY	MODEL LINE
Banana Rolls	**Custom Process**	**4 options**

OVERVIEW

Banana Rolls - Process-focused selection

Every application differs in product type, operating environment, sleeve speed, temperature, tension, wrap angle, and roll dimensions. Based on these conditions, MIYAY Process Banana Rolls can be designed with process-specific roll diameter, sleeve width, cylinder length, bow height, and mounting arrangement.

TECHNICAL DATA

Project-specific technical summary

Technical parameter	Value	Project note
Equipment Type	Banana roll	Proje verilerine gore netlestirilir
Standard Diameters	90 / 110 / 130 / 150mm	Proje verilerine gore netlestirilir
Material Options	Carbon Steel / AISI 304L / AISI 316L / AISI 904L / Special	Proje verilerine gore netlestirilir
Roll angle and position adjustment	Manual / motorized	Proje verilerine gore netlestirilir
Roll type	Fixed bow / variable bow	Proje verilerine gore netlestirilir
Lining / design	Steel Chrome Plated / Rubber Cover	Proje verilerine gore netlestirilir
Mounting Type	Base / flange / rotary gear / clamp	Proje verilerine gore netlestirilir

Technical parameter	Value	Project note
Operating Environment	Dry / damp / wet / vacuum	Proje verilerine gore netlestirilir
Additional equipment	Air Ducts	Proje verilerine gore netlestirilir
Sizing	Process-specific	Proje verilerine gore netlestirilir

PRODUCT MODELS

Model and size selection table

Model	Diameter	Material Options
MT-90	90 mm	Carbon Steel / AISI 304L / AISI 316L / AISI 904L / Special
MT-110	110 mm	Carbon Steel / AISI 304L / AISI 316L / AISI 904L / Special
MT-130	130 mm	Carbon Steel / AISI 304L / AISI 316L / AISI 904L / Special
MT-150	150 mm	Carbon Steel / AISI 304L / AISI 316L / AISI 904L / Special

Banana Rolls — Request a quote

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

REQUEST A QUOTE