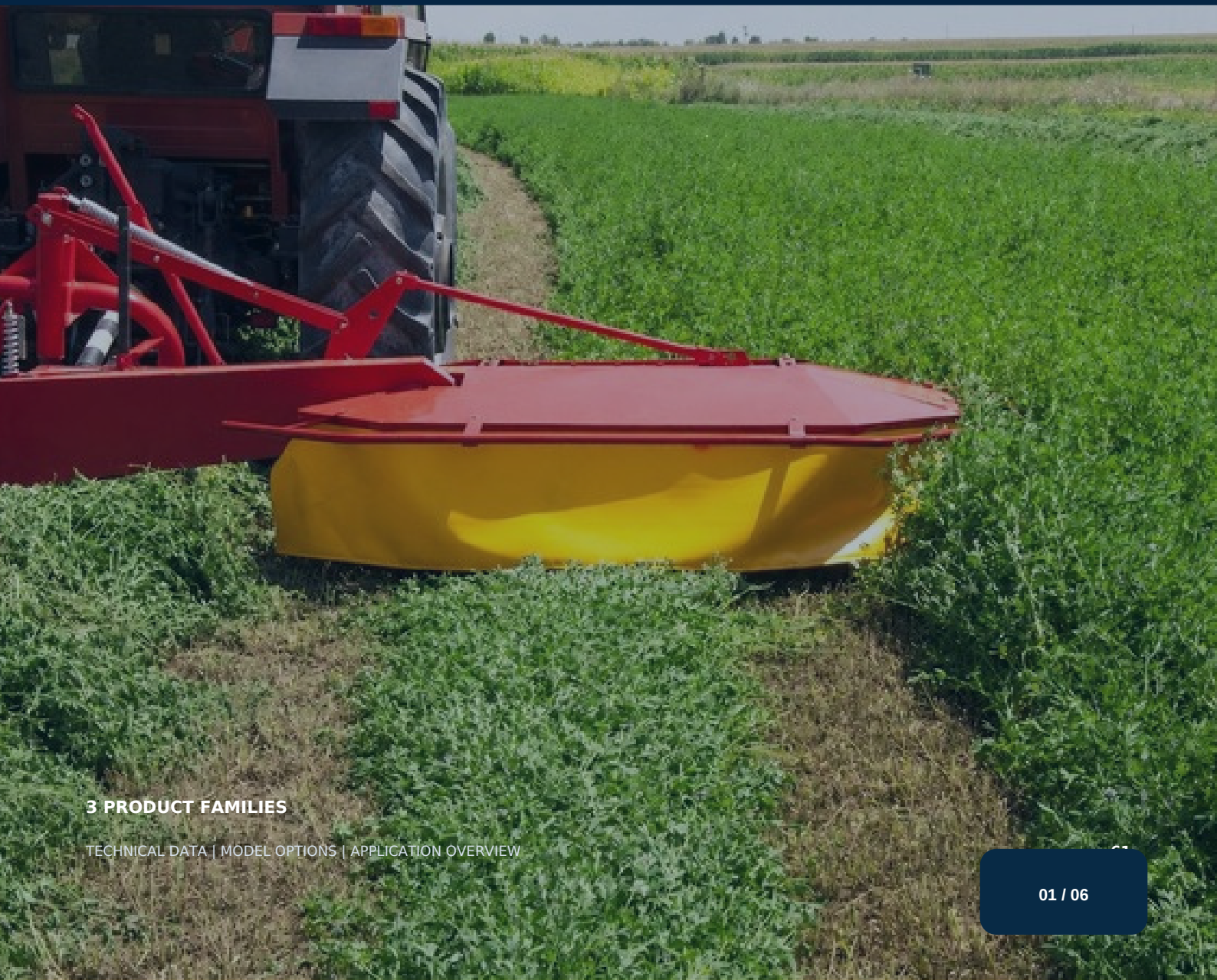


SECTION 06

MOWERS

Rotary drum, disc and sickle-bar mowing solutions for clean cutting and productive forage harvesting.



3 PRODUCT FAMILIES

TECHNICAL DATA | MODEL OPTIONS | APPLICATION OVERVIEW

MOWERS

Rotary drum, disc and sickle-bar mowing solutions for clean cutting and productive forage harvesting.

RANGE AT A GLANCE

03

PRODUCT FAMILIES

- Sickle Bar Mowers
- Rotary Drum Mower
- Rotary Disc Mower

CONFIGURATION SUPPORT

Available models and options are confirmed according to the required capacity, field conditions and destination market.

BUILT FOR B2B SUPPLY

- Importers and distributors
- Agricultural machinery dealers
- Professional farms and contractors
- Project and fleet requirements
- Long-term supply cooperation

MATCHED SELECTION

Models and options matched to your field and tractor requirements.

EXPORT COORDINATION

Clear quotations, documentation and shipment communication.

LONG-TERM SUPPORT

Factory coordination, spare parts availability and after-sales follow-up.

REQUEST A MATCHED EXPORT QUOTATION

Share the required model, quantity, tractor power and destination. We will coordinate the suitable configuration and commercial offer.

SICKLE BAR MOWERS



PRODUCT OVERVIEW

Reliable sickle bar mowers designed for clean cutting, easy transport, low horsepower requirement, and efficient mowing performance in different field condition. Bar Mowers are designed to deliver a sharp, clean cut with reliable performance in a wide range of field conditions. Thanks to the adjustable top link, double-action sickle system, and simple blade control, they provide efficient mowing with excellent cutting quality at working speeds up to 6.5 mph.

TECHNICAL SPECIFICATIONS

Model / Specification	A2ZSB-BM	A2ZDB-HD1	A2ZDB-HD2
Working Width (cm)	160/170	175	205
Weight (kg)	150	230	250
Work Speed (km/h)	8-10	12-15	12-15
Tractor Power (hp)	35/40	40/45	50/55



MOWERS

ROTARY DRUM MOWER



PRODUCT OVERVIEW

Rotary drum mower designed for efficient cutting of grass, clover and forage crops with PTO-driven operation, durable drums and reliable field performance. The Rotary Drum Grass Mowing machines are connected to tractor via three-point hanging system and get its drive from the PTO at 540 rpm and transmit to the drums through belt pulley. It is a grass mowing machine with free oscillated blades which are on the two drums rotating in reverse to each other with this system to cut green feed plants (clover, grass plants, barley, oat, etc.) being opened.

TECHNICAL SPECIFICATIONS

Model / Specification	A2ZAT-MR 125	A2ZAT-MR 145	A2ZAT-MR165	A2ZAT-MR185	A2ZAT-MR250
Total Length (mm)	2425	2625	2925	3430	3775
Total Width (mm)	1050	1090	1150	1175	1250
Total Height (mm)	1100	1100	1100	1150	1150
Working Width (mm)	1250	1350	1650	1850	2500
Rotation of Drums (rpm)	1920	1920	1920	1920	1920
Number of Blades (pcs)	6	6	6	6	12
Number of Drum (pcs)	2	2	2	2	4
Weight (kg)	285	315	345	400	510
Required Power (hp)	25	35	45	60	70



ROTARY DISC MOWER



PRODUCT OVERVIEW

Rotary disc mower designed for fast and clean cutting of grass, clover and forage crops with durable discs, sharp blades and tractor PTO-driven operation. Disc Mower Conditioner Type chops every type of grass herbs or different pasture plants with a high speed. The discs are very close to the ground, thus it raises the productivity.

TECHNICAL SPECIFICATIONS

Model / Specification	A2ZAT-MD 165	A2ZAT-MD 205	A2ZAT-MD 245
Total Lenght (mm)	2500	2625	2950
Total Width (mm)	1050	1200	1400
Total Height (mm)	1050	1150	1250
Working Width (mm)	1650	2050	2450
Rotation of Discs (rpm)	3200	3200	3200
Number of Blades (pcs)	8	10	12
Number of Discs (pcs)	4	5	6
Weight (kg)	670	750	820
Required Power (hp)	40-50	50-60	60-80





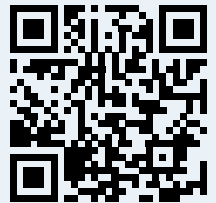
LET'S BUILD LONG-TERM VALUE.

From productselection to internationaldelivery, A2ZEXIMCO provides one point of coordination for agricultural machinery sourcing from Türkiye.

CONTACT & PRODUCT INFORMATION

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Technical specifications, model availability and imagery may be updated without prior notice. Final configuration and commercial terms are confirmed in the official quotation.