

## SECTION 08

# CORN & GRASS SILAGE MACHINES

Forage and maize harvesting equipment for efficient chopping, feed preparation and professional farm operations.

6 PRODUCT FAMILIES

TECHNICAL DATA | MODEL OPTIONS | APPLICATION OVERVIEW

# CORN & GRASS SILAGE MACHINES

Forage and maize harvesting equipment for efficient chopping, feed preparation and professional farm operations.

## RANGE AT A GLANCE

06

PRODUCT FAMILIES

- 4-Row Independent Silage Machine
- 3-Row Independent Silage Machine
- Two Row Corn and Grass Silage Machine
- Grass Forage Harvester
- Fixed Corn Silage Chopper
- Single Row Corn Forage Harvester

### 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.

# 4-ROW INDEPENDENT SILAGE MACHINE



### PRODUCT OVERVIEW

A2ZA2Z4RISM-290 4-row row-independent silage machine offers 3.0 m working width, 4-row corn harvesting, 360° spout system, and efficient forage chopping. The A2ZA2Z4RISM-290 4-Row Row-Independent Silage Machine is an ideal choice for medium and large-scale farms. With its 3.0-meter working width, it allows four rows of corn planted with row spacing up to 95 cm to be harvested for silage at an optimum level in a single pass.

### TECHNICAL SPECIFICATIONS

| Model / Specification        | A2ZA2Z4RISM-290                           |
|------------------------------|-------------------------------------------|
| Dimensions (L × W × H)       | 2870 × 3000 × 4850 mm                     |
| Height (Transport Position)  | 2900 mm                                   |
| Weight                       | 2450 kg                                   |
| Working Width                | 2900 mm                                   |
| Capacity                     | 90-100 tons/hour                          |
| First Mower Blade            | 8 pcs                                     |
| Flywheel Chopping Blades     | 12 pcs                                    |
| Blower                       | 12 pcs                                    |
| Puller Drum System           | 4 pcs, horizontal gearbox                 |
| Chute Movement               | 360°                                      |
| PTO                          | 1000 rpm                                  |
| Power Requirement            | Min. 160 HP                               |
| Kernel Processor             | Standard                                  |
| Wheels                       | 2 pcs / 185*R14C                          |
| Automatic Reverse Spraying   | Standard                                  |
| Interchangeable Table Option | Corn Mowing, Grass Pickup Attachment      |
| Machine Gearbox Speed        | 4 speeds, 16 different blade combinations |



# 3-ROW INDEPENDENT SILAGE MACHINE



**PRODUCT OVERVIEW**

A2Z3RISM 3-row independent silage machine: 2200 mm working width, 70-80 tons/hour capacity, 100 HP tractor power for corn and grass silage. The 3-Row Row-Independent Silage Machine is designed to provide high efficiency, strong working performance, and practical operation in corn and grass silage harvesting. Thanks to its row-independent structure, it can operate without being strictly dependent on crop rows, offering more flexible harvesting in the field.

**TECHNICAL SPECIFICATIONS**

| Model / Specification   | A2Z3RISM-220                                                                                                    |
|-------------------------|-----------------------------------------------------------------------------------------------------------------|
| Dimensions (L × W × H)  | 2700 × 2500 × 4100 mm                                                                                           |
| Weight                  | 2000 kg                                                                                                         |
| Working Width           | 2200 mm                                                                                                         |
| Capacity                | 70-80 tons/hour                                                                                                 |
| Required Tractor Power  | 100 HP                                                                                                          |
| PTO                     | 750 rpm / 1000 rpm                                                                                              |
| Number of Blades        | 12 pcs                                                                                                          |
| Number of Thrower Wings | 12 pcs                                                                                                          |
| Carrier Wheels          | 2 pcs                                                                                                           |
| Number of Shafts        | 2 pcs                                                                                                           |
| Mowing Blades           | Saw type                                                                                                        |
| Tractor Connection      | Three-point linkage system                                                                                      |
| Sharpening System       | Standard                                                                                                        |
| Chute System            | Hydraulic & Electronic system                                                                                   |
| Chute Rotation Angle    | 360°                                                                                                            |
| Number of Feeding Drums | 4 pcs                                                                                                           |
| Painting Type and Color | After the machine surface is cleaned, it is primed with epoxy primer and painted with final coat acrylic paint. |



## TWO ROW CORN AND GRASS SILAGE MACHINE



### PRODUCT OVERVIEW

A2ZTRCG-120 row-independent corn and grass silage machine works efficiently with low-horsepower tractors, offering fuel-saving and reliable forage harvesting. In general, the most commonly used tractor power in the market ranges between 65 and 90 horsepower. Therefore, the biggest problem for farmers who decide to purchase a row-independent silage machine is that their tractor may not have sufficient power.

### TECHNICAL SPECIFICATIONS

| Model / Specification     | A2ZTRCG-120          |
|---------------------------|----------------------|
| Working Width             | 1200 mm              |
| Height                    | 4350 mm              |
| Rear Width                | 1870 mm              |
| Side Width                | 3300 mm              |
| Machine Working Speed     | Approx. 10 km/h      |
| Mowing System Drum Number | 1 unit               |
| Chopping Blades           | 12 pcs               |
| Blower                    | 12 pcs               |
| Tractor PTO Speed         | 540 / 750 / 1000 rpm |
| Weight                    | 1240 kg              |
| Tire Size                 | 175 x 70 x 13        |
| Working Capacity          | 40-50 ton/h          |
| Required Tractor Power    | 65 hp                |



# GRASS FORAGE HARVESTER



### PRODUCT OVERVIEW

Grass Forage Harvester for fast, clean, and reliable harvesting with high productivity, adjustable cutting height, and durable field performance. Grass Forage Harvester is designed to deliver fast, efficient, and reliable harvesting of all types of green forage and grass, whether for direct animal feeding or high-quality silage production. Built to support demanding field conditions, it offers farmers a practical solution for increasing productivity while maintaining forage quality.

### TECHNICAL SPECIFICATIONS

| Model / Specification | System Value    |
|-----------------------|-----------------|
| Working Width         | 130 cm / 150 cm |
| Overall Width         | 150 cm          |
| Overall Length        | 250 cm          |
| Overall Height        | 320 cm          |
| Weight                | 500 kg          |
| Number of Blades      | 21 pcs          |



# FIXED CORN SILAGE CHOPPER



### PRODUCT OVERVIEW

Fixed Corn Silage Chopper for reliable daily silage production with clean chopping, 540 RPM PTO operation, and efficient field performance. Fixed Corn Silage Chopper (PTO Driven) is a practical and efficient solution for farmers who need reliable daily silage production with consistent chopping quality. Designed to combine productivity, ease of use, and field practicality, it offers dependable performance for smooth and efficient forage processing.

### TECHNICAL SPECIFICATIONS

| Model / Specification | System Value |
|-----------------------|--------------|
| Working Width         | 130 cm       |
| Overall Width         | 150 cm       |
| Overall Length        | 250 cm       |
| Overall Height        | 320 cm       |
| Weight                | 400 kg       |
| Number of Blades      | 21 pcs       |



# SINGLE ROW CORN FORAGE HARVESTER



### PRODUCT OVERVIEW

Single Row Maize Chopper for precise and reliable chopping with clean cutting, durable gearbox, and efficient performance for small farms. A2Z Gearbox-Driven Maize Silage Machines help you meet your feed needs in the most economical and healthy way. Since all moving parts of our silage machine receive power directly from the PTO shaft, it provides maximum efficiency with minimum power requirement.

### TECHNICAL SPECIFICATIONS

| Model / Specification   | System Value    |
|-------------------------|-----------------|
| Length                  | 2500 mm         |
| Width                   | 2300 mm         |
| Height                  | 3500 mm         |
| Cutting Blades          | 2 pcs           |
| Shredder Blades         | 12 pcs          |
| Tractor PTO Shaft Speed | 540 rpm min.    |
| Shredded Material Size  | 3-5 mm          |
| Tractor Connection      | 3-point linkage |
| Working Speed           | 10 km/h         |
| Working Capacity        | 35 ton/hour     |
| Tire Size               | 500 × 8"        |
| Tire Inflation Pressure | 29 psi          |
| Required Tractor Power  | 35              |





# 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

**[www.a2zeximco.com](http://www.a2zeximco.com)**

Türkiye | AgriculturalMachineryExport&GlobalSupply



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