

SECTION 09

BALING & PACKAGING MACHINERY

Baling, wrapping and packing systems for dependable forage preservation, handling and storage.



3 PRODUCT FAMILIES

TECHNICAL DATA | MODEL OPTIONS | APPLICATION OVERVIEW

BALING & PACKAGING MACHINERY

Baling, wrapping and packing systems for dependable forage preservation, handling and storage.

RANGE AT A GLANCE

03

PRODUCT FAMILIES

- Silage Baler Wrapper Machine
- Baler Machine
- Silage and Forage Packing Machine

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.

SILAGE BALER WRAPPER MACHINE



PRODUCT OVERVIEW

High-performance silage baler wrapper machine for efficient bale making and wrapping. Suitable for professional farms, contractors, and agricultural machinery d. The Silage Baler Wrapper Machine is designed for professional farms, contractors, and high-capacity forage operations that require efficient baling and wrapping in a single integrated system. With its strong baling chamber, double wrapping arm, electronic control system, and reliable hydraulic structure, it helps produce well-compacted and properly wrapped silage bales with consistent quality.

TECHNICAL SPECIFICATIONS

Model / Specification	A2ZP50	A2ZP100	A2ZP500	A2ZP800	A2ZP1000
Machine	Round Baler & Wrapper Machine	Round Baler & Wrapper Machine	Round Baler & Wrapper Machine	Round Baler & Wrapper Machine	Round Baler & Wrapper Machine
Weight	5000 kg	5500 kg	10000 kg	11000 kg	12000 kg
Dimensions (L x W x H)	8600 x 2200 x 2600 mm	8600 x 2200 x 2600 mm	9500 x 2500 x 3500 mm	10500 x 2500 x 3500 mm	11000 x 2650 x 3600 mm
Wheel Dimension	400/60-15.5	400/60-15.5	400/60-15.5	400/60-15.5	400/60-15.5
Number of Wheels	2	2	4	4	4
Axle	Single Axle	Single Axle	Double Axle	Double Axle	Double Axle
Vehicle Connection	Single point from front	Single point from front	Single point from front	Single point from front	Single point from front
Bale Dimension	500 x 550 mm	550 x 630 mm	900 x 1000 mm	1050 x 1050 mm	1200 x 1200 mm
Bale Weight	40-60 kg	70-120 kg	350-550 kg	650-850 kg	850-1150 kg
Capacity	60 bales/h	60 bales/h	55-60 bales/h	50-60 bales/h	50-60 bales/h
Chamber Working System	Gear to gear with chain	Gear to gear with chain	Gear to gear with chain	Gear to gear with chain	Gear to gear with chain
Compaction System	Roller with rubber belt	Roller with rubber belt	Roller with rubber belt	Roller with rubber belt	Roller with rubber belt
Hydraulic Unit	Two different hydraulic units with cooling fan	Two different hydraulic units with cooling fan	Two different hydraulic units with cooling fan	Two different hydraulic units with cooling fan	Two different hydraulic units with cooling fan
Net or Film Binding System	Pneumatic 700 mm wide	Pneumatic 700 mm wide	Pneumatic 1100 mm wide	Pneumatic 1230 mm wide	Pneumatic 1250 mm wide
Wrapping System	Double wrapping arm with 250 mm film roll	Double wrapping arm with 375 mm film roll	Double wrapping arm with 500 mm film roll	Double wrapping arm with 500 mm film roll	Double wrapping arm with 750 mm film roll
Required Power	7.5 kW	10 kW	20 kW	30 kW	35 kW
Required Volt	380 volt / 3 phase	380 volt / 3 phase	380 volt / 3 phase	380 volt / 3 phase	380 volt / 3 phase
Operating System	Electronic Control	Electronic Control	Electronic Control	Electronic Control	Electronic Control
PTO	Optional	Optional	Optional	Optional	Optional



BALER MACHINE



PRODUCT OVERVIEW

Hay baler machine designed for collecting and baling grass, hay and forage crops with PTO drive, durable structure and efficient bale forming performance. Our Baler is the perfect equipment that collects and bales forage crops such as grass and hay. It is an equipment with optimum design, long service life and superior working speed.

TECHNICAL SPECIFICATIONS

Model / Specification	A2ZAT-BMR 2	A2ZAT-BMW 2	A2ZAT-BMR 3
Bale Size (mm)	460×360	460×360	460×360
Bale Length (cm)	35-130	35-130	35-130
Bale Weight (kg)	20-45	20-45	20-45
Bale Straw Capacity (pcs)	6	6	6
Working Cycle (rpm)	540	540	540
Piston Working Speed (1/mim)	93	93	93
Number of pitchforks (pcs)	2x2	2x2	2x2
Collector Width (mm)	1500	1500	1650
Number of Rows of Collector Wire (pcs)	5x10	5x10	4x10
Number of Wires in Each Row (pcs)	10	10	10
Collector Wire Row Distance (mm)	72	72	70
Weight (kg)	1480	1510	2170
Length (mm)	6450	6450	6510
Passenger Case Width (mm)	2500	2500	2730
Height (mm)	1590	1590	1860
Left Wheel Size (inch)	10.0/75-15.3 4 PR	10.0/75-15.3 4 PR	11.5/80-15.3 6 PR
Right Wheel Size (inch)	10.0/80-12 4 PR	10.0/80-12 4 PR	10.0/80-12 4 PR
Required Tractor Power (hp)	45 - 60	45 - 60	55 - 70
Number of Connectors (pcs)	2 ropes	2 Wire	3 ropes



SILAGE AND FORAGE PACKING MACHINE



PRODUCT OVERVIEW

A2ZFM27 vacuum agricultural packing machine for silage, forage, sugar beet pulp and feed materials. 25-50 kg filling range, 200-240 bags/hour capacity. The A2ZFM27 Vacuum Agricultural Packing Machine is designed for hygienic, compact, and long-lasting packaging of silage, sugar beet pulp, feed materials, and various agricultural products. With a filling range of 25-50 kg and a packing capacity of 200-240 bags per hour, the...

TECHNICAL SPECIFICATIONS

Model / Specification	A2ZFM27
Product Type	Vacuum Agricultural Packing Machine
Filling Range	25-50 kg
Packing Capacity	200-240 bags/hour
Packing Capacity by Weight	10-12 tons/hour
Maize / Corn Silage Capacity	Approx. 6 tons/hour
Sugar Beet Pulp Capacity	Approx. 7 tons/hour
Required Power	3 Phase, 380 V
Energy Consumption	9 kW/h
Control System	PLC - Windows 7 Based Touch Screen Controller
Vacuum Unit	Time Adjustable Vacuum Unit
Vacuum Time Range	0-10 seconds
Heating System	Adjustable Double-Sided Heating Unit
Sewing / Sealing System	Adjustable Double-Sided Sewing and Sealing Unit
Pressing System	Double-Sided Pressing Unit
Dosing & Weighing	Accurate Dosing and Weighing System
Weighing Accuracy	±150-200 g
Air Compressor	300 L
Conveyor Belt	8 m
Spiral Stirrer	Single Spiral Stirrer, 1.5-2 m³
Silage Products	Maize silage, corn silage, grass silage, forage silage
Feed Materials	Roughage feeds, pellet feed, cereal products
Agricultural Products	Wheat, grain, pulses, fruit, olive, grape
Pulp Products	Sugar beet pulp, potato pulp, crop pulps
Other Materials	Sawdust, manure, dung, waste vegetable materials





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

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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.