

SECTION 03

FERTILIZER SPREADERS

Mounted and trailed fertilizer-distribution solutions designed for controlled, uniform application.



5 PRODUCT FAMILIES

TECHNICAL DATA | MODEL OPTIONS | APPLICATION OVERVIEW

FERTILIZER SPREADERS

Mounted and trailed fertilizer-distribution solutions designed for controlled, uniform application.

RANGE AT A GLANCE

05

PRODUCT FAMILIES

- Horizontal Beaters Fertilizer Spreader
- Fertilizer Spreader Twin Disc
- Fertilizer Spreader Hydraulic Model
- Fertilizer and Grain Spreader Circular Shape
- Europe Model Fertilizer Spreader

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.

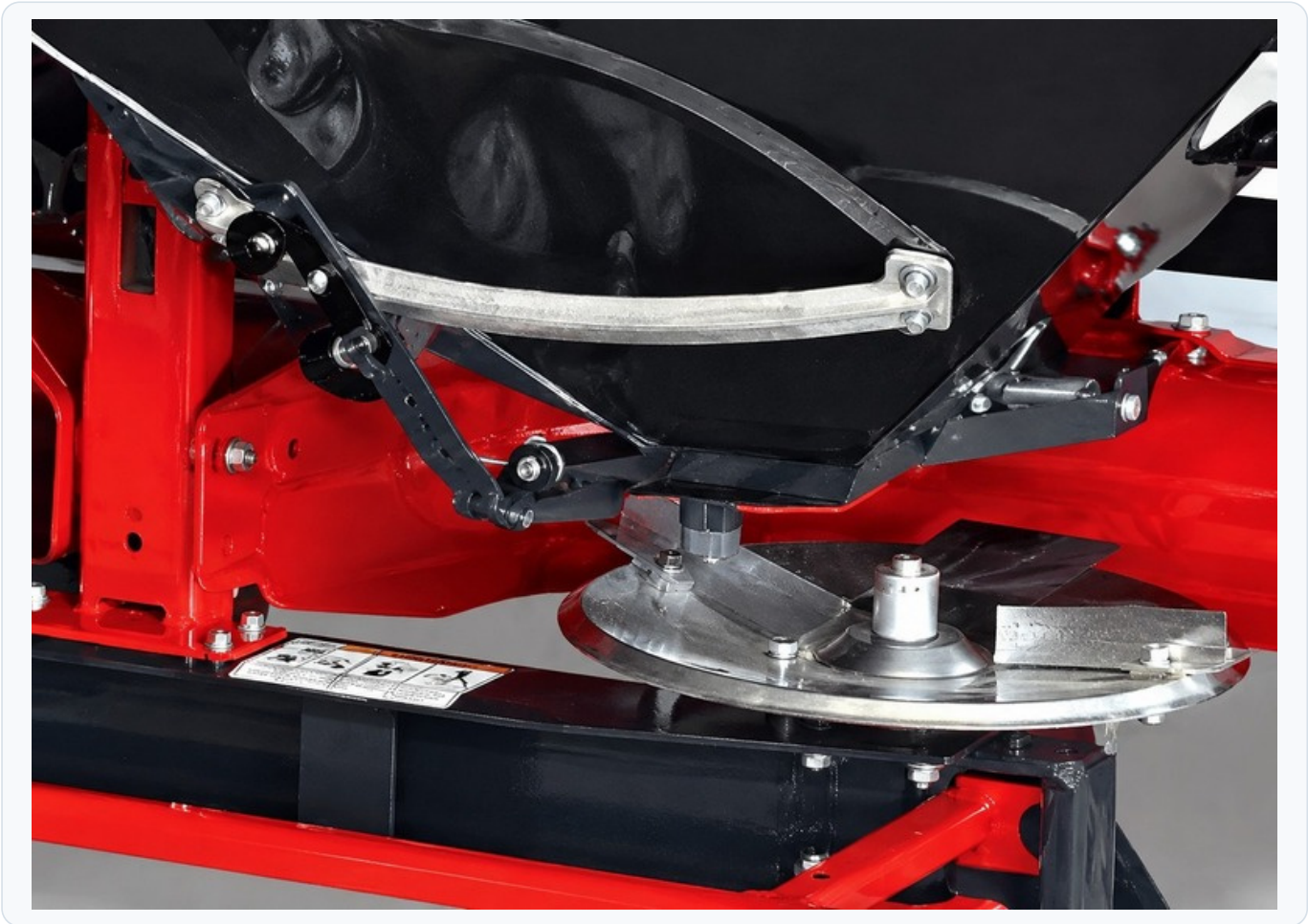
LONG-TERM SUPPORT

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.

HORIZONTAL BEATERS FERTILIZER SPREADER



PRODUCT OVERVIEW

Horizontal beater fertilizer spreader with rectangular hopper, twin discs and three-point tractor linkage for efficient, uniform distribution. The double disc, suspended type (hydraulic) fertilizer spreaders are connected to the tractor with a three-point suspension system. Thanks to the hydraulic controller, at the start of the border, from the tractor cab, fertilizers are spread easily and quickly and unnecessary consumption of fertilizer is avoided.

TECHNICAL SPECIFICATIONS

Model / Specification	A2ZAT-FT900	A2ZAT-FT1200	A2ZAT-FT1500
Storage capacity (kg)	820	1025	1280
Working width (m)	20-22	20-22	20-22
Height (mm)	1000	1150	1280
Width (mm)	2050	2050	2050
Length (mm)	1100	1100	1100
Weight (kg)	400	440	485
Number of wings (PCS)	2x3	2x3	2x3
Disc type (PCS)	Double	Double	Double



FERTILIZER SPREADER TWIN DISC



PRODUCT OVERVIEW

Twin disc fertilizer spreader with three-point linkage, hydraulic control and adjustable spreading width for efficient field fertilization. The double disc fertilizer spreaders, of the suspended type (hydraulic), is connected to the tractor with a three-point suspension system. Thanks to the hydraulic controller, at the beginning of the border, from the tractor's cabin, the fertilizers are spread easily and quickly and unnecessary consumption of fertilizers is avoided.

TECHNICAL SPECIFICATIONS

Model / Specification	A2ZAT-FT600	A2ZAT-FT800	A2ZAT-FT1000
Storage capacity (kg)	640	820	1025
Working width (m)	20-22	20-22	20-22
Height (mm)	1050	1120	1230
Width (mm)	1150	1150	1150
Length (mm)	1700	1700	1700
Weight (kg)	222	235	255
Number of wings (PCS)	2x3	2x3	2x3
Disc type (PCS)	Double	Double	Double



FERTILIZER SPREADER HYDRAULIC MODEL



PRODUCT OVERVIEW

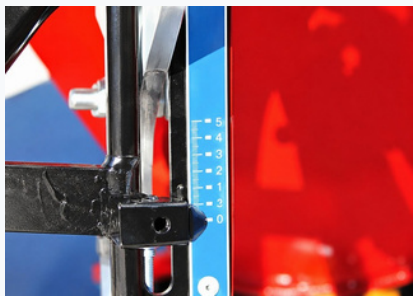
Hydraulic fertilizer spreader with double discs, three-point linkage and adjustable control for efficient fertilizer distribution. The fertilizer spreader is equipped with a double disc suspended version (hydraulic). The spreader can be connected to the tractor with a three-point suspension system.

TECHNICAL SPECIFICATIONS

Model / Specification	A2ZAT-FRH400	A2ZAT-FRH500	A2ZAT-FRH600	A2ZAT-FRH800
Storage capacity (kg)	400	500	600	800
Working width (m)	20-22	20-22	20-22	20-22
Height (mm)	1170	1160	1310	1300
Width (mm)	1000	1000	1000	1120
Length (mm)	1000	1400	1400	1650
Weight (kg)	100	115	135	145
Number of wings (PCS)	Individuel	Individuel	Individuel	Individuel



FERTILIZER AND GRAIN SPREADER CIRCULAR SHAPE



PRODUCT OVERVIEW

Circular fertilizer and grain spreader with three-point linkage, adjustable spreading system and equal outlets for fertilizer, seed and grain. The fertilizer spreader is connected to the tractor by a three-point suspension system. Fertilization can be carried out as an option by means of an adjustment lever.

TECHNICAL SPECIFICATIONS

Model / Specification	A2ZAT-FS250	A2ZAT-FS350
Storage capacity (kg)	250	350
Height (mm)	1350	1450
Length (mm)	800	1050
Weight (kg)	75	80
Working width (m)	16	16
Number of wings (PCS)	6	6
Shaft rotation (tr/min)	540	540
Disc type (PCS)	Individual	Individual



EUROPE MODEL FERTILIZER SPREADER



PRODUCT OVERVIEW

Europe model fertilizer spreader with three-point tractor connection, PTO drive and adjustable spreading system for fertilizer, seed and grain applications. The fertilizer spreader can be connected to the tractor with the three-point suspension system. The machine draws the power needed to work from the tractor drive axle.

TECHNICAL SPECIFICATIONS

Model / Specification	System Value
Storage capacity (kg)	315
Height (mm)	1070
Length (mm)	1050
Weight (kg)	80
Working width (m)	16
Number of wings (PCS)	6
Shaft rotation (tr/min)	540
Disc type (PCS)	individual





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

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.