

A2ZEXIMCO

AGRICULTURAL & LIVESTOCK MACHINERY

FEED MIXERS / PRODUCT CATALOG 2026

a2zeximco.com/en

A2ZEXIMCO | TÜRKIYE

Agricultural machinery, from A to Z

Feed mixing and manure spreading solutions for international partners

A2ZEXIMCO is a Türkiye-based export representative and supplier.

We connect importers and dealers with suitable agricultural equipment

and coordinate quotations, production updates, shipping and support.

PRODUCT RANGE

Vertical mixers / Horizontal mixers / Stationary mixers / Manure spreaders

Feed mixing machines

What is a feed mixer?

Feed mixers chop and mix the components of a livestock ration, including straw, alfalfa, grass, silage and concentrate feed. Consistent mixing helps distribute ingredients throughout the ration and supports organized daily feeding.



Benefits for daily feeding

- Homogeneous mixing of roughage and concentrate feed.
- Practical chopping and feed preparation.
- Reduced feed waste and more consistent rations.
- Capacity and discharge options for different farm sizes.

The range includes vertical and horizontal mixers, with trailed and stationary configurations.

ABOUT US

Your agricultural supply partner

A2ZEXIMCO | Ankara, Türkiye

We represent and source agricultural machinery for importers, distributors, dealers and commercial partners in international markets. Our role covers product selection, factory coordination and export logistics.

01

Product selection

02

Commercial offers

03

Export coordination

HOW WE WORK

Built around reliable supply

Practical support from inquiry to after-sales coordination

Suitable equipment

Select the model and options for the farm and tractor.

Clear technical detail

Review capacity, power, dimensions and standard equipment.

Responsive coordination

Confirm availability, spare parts and shipment terms.

Export partnership

From the first inquiry to delivery coordination

1 / SELECT	Choose a model and capacity.
2 / CONFIGURE	Confirm options and compatibility.
3 / QUOTE	Agree specifications and terms.
4 / SHIP	Coordinate packing and delivery.

OUR OFFER

Machines for livestock operations

A compact overview of the models in this catalog

VERTICAL FEED MIXERS	Single and twin auger machines
HORIZONTAL FEED MIXERS	Single and twin auger machines
STATIONARY FEED MIXERS	12-45 m³ configurations
MANURE SPREADERS	9-20 m³ configurations

Model overview



Vertical single auger

2–12 m³

A2ZSD20 **A2ZSD25** **A2ZSD40**

A2ZSD60 **A2ZSD80** **A2ZSD120**



Vertical double auger

12–20 m³

A2ZSDX120 **A2ZSDX160** **A2ZSDX200**



Horizontal single auger

2.5–12 m³

A2ZS25 **A2ZS40** **A2ZS60**

A2ZS80 **A2ZS100** **A2ZS120**

Model overview



Horizontal double auger

4–12 m³

A2ZSX40 **A2ZSX60** **A2ZSX80**

A2ZSX100 **A2ZSX120**



Stationary feed mixers

12–45 m³

A2ZSDI120 **A2ZSDI160** **A2ZSDI200**

A2ZSDI300 **A2ZSDI450**



Manure spreaders

9–20 m³

A2ZKG9 **A2ZKG11** **A2ZKG15**

A2ZKG20

From mixing to daily feeding.

Real video frames and on-location photographs. Each image identifies the model shown.



A2ZSDX120 Feeding



A2ZSDX160 Feeding



A2ZSDX200 Mixing



A2ZS40 Feeding



A2ZSDI200 Mixing



A2ZSDI300 Mixing



A2ZSDX200 Loading



A2ZS40 Loading



A2ZSD20 On location



A2ZSD25 On location



A2ZSD40 On location



A2ZSD60 On location



A2ZSD80 On location



A2ZSD120 On location



A2ZS60 On location



A2ZSX40 On location



A2ZSX60 On location



A2ZSX80 On location



A2ZSX100 On location



A2ZSX120 On location



A2ZSDI450 Installation



A2ZKG9 On location



A2ZKG11 Spreading



A2ZKG15 Spreading



A2ZKG20 On location

VERTICAL FEED MIXERS

Single & double auger

2–20 m³

Vertical feed mixers

Equipment overview

01

Machine structure and performance

The robust wagon, thick base plate and vertical auger support top loading and daily feed preparation. The blade system breaks down large bales, while the gearbox transfers power from the tractor. An optional front auxiliary reducer enables two-stage operation.

02

Chopping and hydraulics

The auger and knives chop and mix the ration. Auxiliary knives adjust chopping size. Hydraulic controls operate the conveyor belt, discharge door and loading bucket.

03

Weighing, electric drive and discharge

Load cells monitor material weight. Optional electric motors operate at 380 V. Feed discharge arrangements depend on the selected model; the detailed product tables list each configuration.

A2ZSD20

Single auger

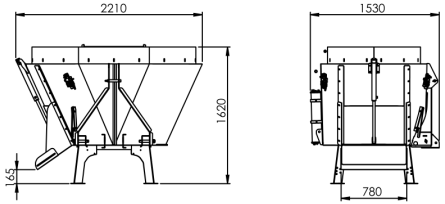
SPECIFICATION	VALUE
Capacity	2 m³
Mixing system	Single Auger
Number of blades	10+1
Min. power requirement	10 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	54 rpm
Wheel size	16.5x6.5x8
Loading bucket capacity	Optional
Feed discharge direction	Standard (right)
Jack	X
Conveyor belt	X
Auxiliary knife	Manual
Reduction ratio	10
Length	2210 mm
Height	1620 mm
Width	1530 mm
Body sheet	4 mm
Base plate	12 mm
Empty weight	740 kg
Full weight	1000 kg

Specifications may vary with optional equipment.

CAPACITY
2 m³

MIXING SYSTEM
Single Auger

AUGER SPEED
54 rpm



About the product

A2ZSD20 is a compact and economical vertical single-auger feed mixer designed for small farms with up to 20 head of livestock. It can be used as a stationary or tractor-towed machine, and its electric option provides fuel savings while delivering high efficiency with low power consumption. With its robust structure and practical operation, it enables fast and efficient feed preparation.



REAL ON-LOCATION VIEW



A2ZSD25

Single auger

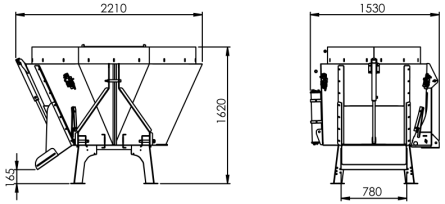
SPECIFICATION	VALUE
Capacity	2.5 m³
Mixing system	Single Auger
Number of blades	10+1
Min. power requirement	10 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	54 rpm
Wheel size	10x80x12
Loading bucket capacity	100 kg
Feed discharge direction	Standard (right)
Jack	Mechanical
Conveyor belt	Optional
Auxiliary knife	Manual
Reduction ratio	10
Length	3590 mm
Height	1870 mm
Width	1730 mm
Body sheet	4 mm
Base plate	12 mm
Empty weight	1050 kg
Full weight	1400 kg

Specifications may vary with optional equipment.

CAPACITY
2.5 m³

MIXING SYSTEM
Single Auger

AUGER SPEED
54 rpm



About the product

The A2Z Vertical Single Auger Feed Mixer A2ZSD25 is ideal for small and medium-sized farms. Thanks to its compact design, it can be used as a stationary or tractor-towed machine. Its electric option provides fuel savings while delivering high efficiency with low power consumption. With its robust and practical structure, it mixes feed quickly and efficiently.



REAL ON-LOCATION VIEW



A2ZSD40

Single auger

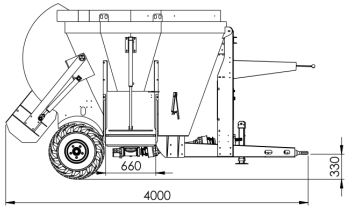
SPECIFICATION	VALUE
Capacity	4 m³
Mixing system	Single Auger
Number of blades	13
Min. power requirement	30 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	54 rpm
Wheel size	10x80x12
Loading bucket capacity	100 kg
Feed discharge direction	Standard (right)
Jack	Mechanical
Conveyor belt	Optional
Auxiliary knife	Manual
Reduction ratio	10
Length	4000 mm
Height	2310 mm
Width	1955 mm
Body sheet	6 mm
Base plate	15 mm
Empty weight	1700 kg
Full weight	2500 kg

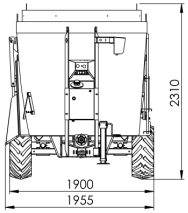
Specifications may vary with optional equipment.

CAPACITY
4 m³

MIXING SYSTEM
Single Auger

AUGER SPEED
54 rpm





About the product

The A2ZSD40 is a 4 m³ vertical single-auger feed mixer for daily feed preparation. Its compact trailed design combines a 100 kg loading bucket with right-side discharge. An optional conveyor belt supports different feeding arrangements.



REAL ON-LOCATION VIEW




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A2ZSD60

Single auger

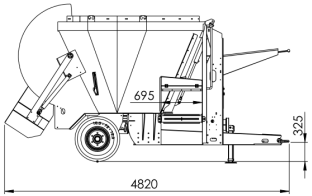
SPECIFICATION	VALUE
Capacity	6 m³
Mixing system	Single Auger
Number of blades	11+1
Min. power requirement	40 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	43.9 rpm
Wheel size	10x75x15.3
Loading bucket capacity	100 kg
Feed discharge direction	Standard (right)
Jack	Mechanical
Conveyor belt	Standard
Auxiliary knife	Manual
Reduction ratio	12.3
Length	4820 mm
Height	2660 mm
Width	2165 mm
Body sheet	6 mm
Base plate	15 mm
Empty weight	2750 kg
Full weight	4200 kg

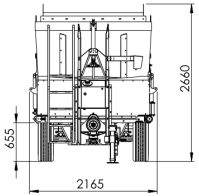
Specifications may vary with optional equipment.

CAPACITY
6 m³

MIXING SYSTEM
Single Auger

AUGER SPEED
43.9 rpm





About the product

The A2Z Vertical Single Auger Feed Mixer A2ZSD60 is a high-efficiency solution for medium and large-scale farms. Its durable gearbox delivers strong performance with low power requirements. It can be used as a stationary or tractor-towed machine, and its electric option provides fuel savings. With its precisely engineered wagon and auger design, it ensures fast, homogeneous, and efficient mixing.



REAL ON-LOCATION VIEW



A2ZSD80

Single auger

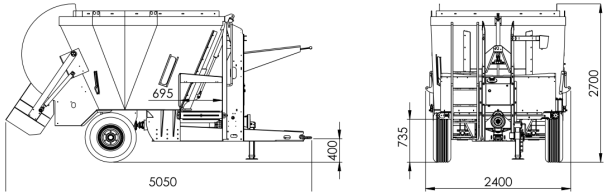
SPECIFICATION	VALUE
Capacity	8 m³
Mixing system	Single Auger
Number of blades	11+1
Min. power requirement	60 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	43.9 rpm
Wheel size	11.5x80x15.3
Loading bucket capacity	100 kg
Feed discharge direction	Standard (front)
Jack	Mechanical
Conveyor belt	Optional
Auxiliary knife	Manual
Reduction ratio	12.3
Length	5050 mm
Height	2700 mm
Width	2400 mm
Body sheet	6 mm
Base plate	20 mm
Empty weight	3270 kg
Full weight	6300 kg

Specifications may vary with optional equipment.

CAPACITY
8 m³

MIXING SYSTEM
Single Auger

AUGER SPEED
43.9 rpm



About the product

The A2Z Vertical Single Auger Feed Mixer A2ZSD80 is a high-performance solution for large-scale farms. Thanks to its in-house manufactured gearbox, it delivers high efficiency with low power consumption. It can be used as a stationary or tractor-towed machine, and its electric option provides fuel savings. With its precisely engineered wagon and auger structure, fast, homogeneous, and efficient mixing is achieved.



REAL ON-LOCATION VIEW



A2ZSD120

Single auger

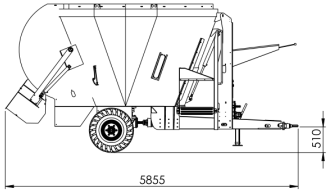
SPECIFICATION	VALUE
Capacity	12 m³
Mixing system	Single Auger
Number of blades	11
Min. power requirement	100 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	18.52 / 33.33 rpm
Wheel size	400x60x15.5
Loading bucket capacity	100 kg
Feed discharge direction	Standard (front)
Jack	Mechanical
Conveyor belt	Standard
Auxiliary knife	Manual
Reduction ratio	16.2
Length	5855 mm
Height	2970 mm
Width	2620 mm
Body sheet	8 mm
Base plate	20 mm
Empty weight	4300 kg
Full weight	8300 kg

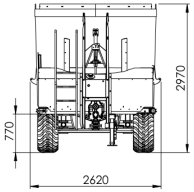
Specifications may vary with optional equipment.

CAPACITY
12 m³

MIXING SYSTEM
Single Auger

AUGER SPEED
18.52 / 33.33 rpm





About the product

The A2Z Vertical Single Auger Feed Mixer A2ZSD120 is the most powerful model in the series, designed for large-scale farms. Its wide wagon and large auger allow easy processing of large bales. Thanks to its in-house manufactured gearbox, it delivers high efficiency with low power requirements. It can be used as a stationary or tractor-towed machine, and its electric option provides fuel savings, while the front conveyor belt ensures practical and efficient feed discharge.



REAL ON-LOCATION VIEW



A2Z EXIMCO



A2ZSDX120

Double auger

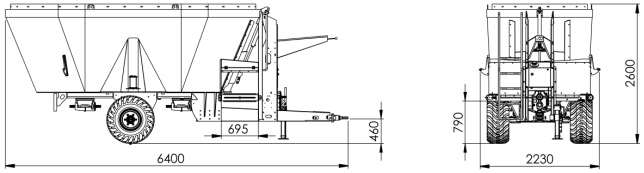
SPECIFICATION	VALUE
Capacity	12 m³
Mixing system	Double auger
Number of blades	22+2
Min. power requirement	90 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	24.39 / 43.90 rpm
Wheel size	400x60x15.5
Geared gearbox	Standard
Feed discharge direction	Standard (front)
Jack	Mechanical
Conveyor belt	Standard
Auxiliary knife	Manual
Reduction ratio	12.3
Length	6400 mm
Height	2600 mm
Width	2230 mm
Body sheet	6 mm
Base plate	15 mm
Empty weight	3940 kg
Full weight	8300 kg

Specifications may vary with optional equipment.

CAPACITY
12 m³

MIXING SYSTEM
Double auger

AUGER SPEED
24.39 / 43.90 rpm



About the product

The A2Z Vertical Twin Auger Feed Mixer A2ZSDX120 delivers high mixing quality as the entry-level model of the large-capacity segment. Thanks to its twin auger system and geared gearbox, feed is mixed quickly and homogeneously. The reinforced conveyor belt allows practical feed discharge to the right or left. Suitable for both stationary and tractor-towed use, it offers fuel savings with its electric option. With its durable and efficient structure, it is an ideal solution for large-scale farms.



REAL FARM OPERATION



A2Z EXIMCO



A2ZSDX160

Double auger

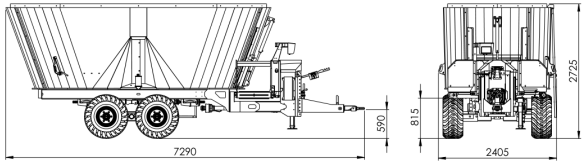
SPECIFICATION	VALUE
Capacity	16 m³
Mixing system	Double auger
Number of blades	22+2
Min. power requirement	110 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	24.39 / 43.90 rpm
Wheel size	400x60x15.5
Geared gearbox	Standard
Feed discharge direction	Standard (front)
Jack	Mechanical
Conveyor belt	Standard
Auxiliary knife	Manual
Length	7290 mm
Height	2725 mm
Width	2405 mm
Body sheet	6 mm
Base plate	20 mm
Empty weight	5930 kg
Full weight	10500 kg

Specifications may vary with optional equipment.

CAPACITY
16 m³

MIXING SYSTEM
Double auger

AUGER SPEED
24.39 / 43.90 rpm



About the product

The A2Z Vertical Twin Auger Feed Mixer A2ZSDX160 is a high-performance and efficient solution for large-scale farms. Thanks to its twin auger system and geared gearbox, it provides fast mixing and discharge. With single or tandem axle options, it offers easy maneuverability. The reinforced conveyor belt allows feed discharge to the right or left. Its electric and remote-controlled design ensures comfortable and economical operation.



REAL FARM OPERATION



A2ZSDX200

Double auger

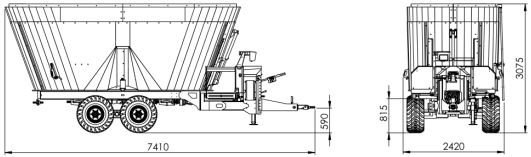
SPECIFICATION	VALUE
Capacity	20 m³
Mixing system	Double auger
Number of blades	30+2
Min. power requirement	110 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	24.39 / 43.90 rpm
Wheel size	400x60x15.5
Geared gearbox	Standard
Feed discharge direction	Standard (front)
Jack	Mechanical
Conveyor belt	Standard
Auxiliary knife	Manual
Length	7410 mm
Height	3075 mm
Width	2420 mm
Body sheet	6 mm
Base plate	20 mm
Empty weight	6120 kg
Full weight	11200 kg

Specifications may vary with optional equipment.

CAPACITY
20 m³

MIXING SYSTEM
Double auger

AUGER SPEED
24.39 / 43.90 rpm



About the product

The A2Z Vertical Twin Auger Feed Mixer A2ZSDX200 is a high-capacity and efficient solution for large-scale farms. Thanks to its twin auger system and geared gearbox, it ensures fast mixing and discharge. With single or tandem axle options, it adapts to different terrain conditions. The reinforced conveyor belt allows feed discharge to the right or left. Its electric and remote-controlled design provides economical and comfortable operation.



REAL FARM OPERATION



HORIZONTAL FEED MIXERS

Single auger

2.5–12 m³

Horizontal single auger

Equipment overview

01

Operating principle

One horizontal main auger and two upper auxiliary augers chop and mix the feed. Fixed U-shaped knives cut coarse forage, while paddles move the material and auxiliary augers keep it circulating. Load coarse forage first, followed by silage and concentrate feed. Loading bucket capacity is 100 kg.

02

Structure and operation

The reinforced chassis and wagon support long service life. A rear loading bucket and right-side discharge door assist daily use. Hydraulic controls operate from the tractor. The gearbox delivers torque to the mixing system and uses SAE 90 oil.

03

Optional weighing and electric systems

A weighing system with three load cells and a display monitors material weight. Optional electric operation includes a motor-driven reducer, control panel and inverter. The electric motor operates at 380 V.

A2ZS25

Single auger

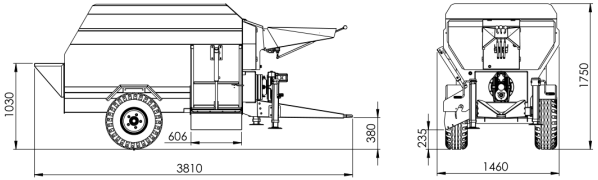
SPECIFICATION	VALUE
Capacity	2.5 m³
Mixing system	1 Main + 2 Side
Number of blades	44
Min. power requirement	10 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	33.75 rpm
Wheel size	10x80x12
Loading bucket capacity	100 kg
Feed discharge direction	Standard (right)
Jack	Mechanical
Conveyor belt	Optional
Reduction ratio	16
Length	3810 mm
Height	1750 mm
Width	1460 mm
Total width	1735 mm
Body sheet	4 mm
Base plate	6 mm
Empty weight	1050 kg
Full weight	1400 kg

Specifications may vary with optional equipment.

CAPACITY
2.5 m³

MIXING SYSTEM
1 Main + 2 Side

AUGER SPEED
33.75 rpm



About the product

The A2Z Horizontal Single Auger Feed Mixer A2ZS25 is an ideal solution for small and medium-sized farms. With its horizontal mixing system, it mixes feed homogeneously and helps reduce feed waste. Its structure, suitable for 25–40 head of cattle, along with easy transport and maintenance, offers practical and efficient operation.



A2ZS40

Single auger

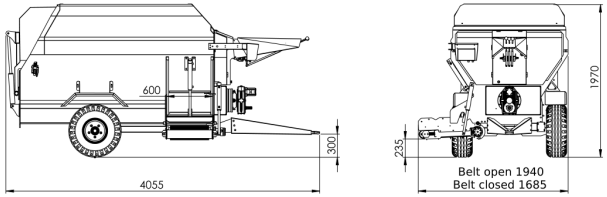
SPECIFICATION	VALUE
Capacity	4 m³
Mixing system	1 Main + 2 Side
Number of blades	56
Min. power requirement	30 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	33.75 rpm
Wheel size	10x80x12
Loading bucket capacity	100 kg
Feed discharge direction	Standard (right)
Jack	Mechanical
Conveyor belt	Standard
Length	4055 mm
Height	1970 mm
Width	1685 mm
Total width	1940 mm
Body sheet	4 mm
Base plate	6 mm
Empty weight	1730 kg
Full weight	2400 kg

Specifications may vary with optional equipment.

CAPACITY
4 m³

MIXING SYSTEM
1 Main + 2 Side

AUGER SPEED
33.75 rpm



About the product

The A2Z Horizontal Single Auger Feed Mixer A2ZS40 is an efficient feed mixing machine suitable for 40–60 head of cattle. With its horizontal mixing system, it mixes feed homogeneously, reducing waste and increasing efficiency. Tractor-mounted and portable, it offers practical use with its user-friendly design and easy maintenance.



REAL FARM OPERATION



A2ZS60

Single auger

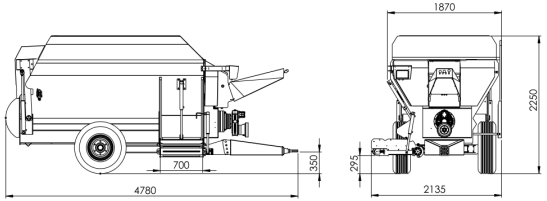
SPECIFICATION	VALUE
Capacity	6 m³
Mixing system	1 Main + 2 Side
Number of blades	73
Min. power requirement	40 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	24.43 rpm
Wheel size	11.5x80x15.3
Loading bucket capacity	100 kg
Feed discharge direction	Standard (right)
Jack	Mechanical
Conveyor belt	Standard
Length	4780 mm
Height	2250 mm
Width	1870 mm
Total width	2135 mm
Body sheet	5 mm
Base plate	8 mm
Empty weight	2700 kg
Full weight	3900 kg

Specifications may vary with optional equipment.

CAPACITY
6 m³

MIXING SYSTEM
1 Main + 2 Side

AUGER SPEED
24.43 rpm



About the product

The A2Z Horizontal Single Auger Feed Mixer A2ZS60 is a high-efficiency solution with a 6 m³ capacity, suitable for 60–80 head of cattle. Thanks to its horizontal mixing system, it ensures homogeneous mixing and reduces feed waste. Designed for tractor-towed use, it offers practical and long-lasting operation with its easy maintenance and durable construction.



REAL ON-LOCATION VIEW




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A2ZS80

Single auger

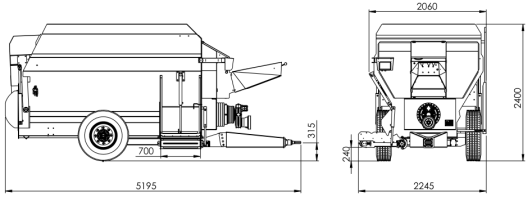
SPECIFICATION	VALUE
Capacity	8 m³
Mixing system	1 Main + 2 Side
Number of blades	73
Min. power requirement	70 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	17.88 rpm
Wheel size	285x70x19.5
Loading bucket capacity	100 kg
Feed discharge direction	Standard (right)
Jack	Mechanical
Conveyor belt	Standard
Reduction ratio	16
Length	5195 mm
Height	2400 mm
Width	2060 mm
Total width	2245 mm
Body sheet	6 mm
Base plate	10 mm
Empty weight	3720 kg
Full weight	5800 kg

Specifications may vary with optional equipment.

CAPACITY
8 m³

MIXING SYSTEM
1 Main + 2 Side

AUGER SPEED
17.88 rpm



About the product

As the largest model in the mid-range segment, the A2ZS80 provides excellent homogeneity without requiring high power and is one of our best machines in terms of chopping performance. Feed particle size can be adjusted according to customer requirements.



A2ZS100

Single auger

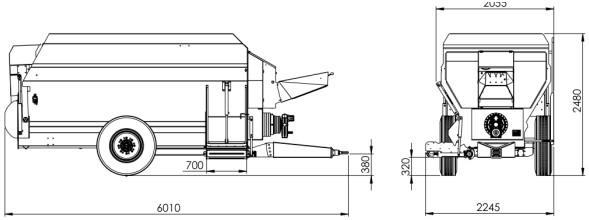
SPECIFICATION	VALUE
Capacity	10 m³
Mixing system	1 Main + 2 Side
Number of blades	97
Min. power requirement	80 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	17.88 rpm
Wheel size	12 R22.5
Loading bucket capacity	100 kg
Feed discharge direction	Standard (right)
Jack	Mechanical
Conveyor belt	Standard
Length	6010 mm
Height	2480 mm
Width	2055 mm
Total width	2245 mm
Body sheet	6 mm
Base plate	10 mm
Empty weight	4240 kg
Full weight	7200 kg

Specifications may vary with optional equipment.

CAPACITY
10 m³

MIXING SYSTEM
1 Main + 2 Side

AUGER SPEED
17.88 rpm



About the product

The A2Z Horizontal Single Auger Feed Mixer A2ZS100 is a high-efficiency solution for cattle farms. With its horizontal auger and specially designed paddles, it mixes feed homogeneously, while the lower U-shaped knives chop feed into smaller particles, reducing waste. Suitable for tractor-towed use, its strong and durable structure ensures long-lasting and practical operation.



A2ZS120

Single auger

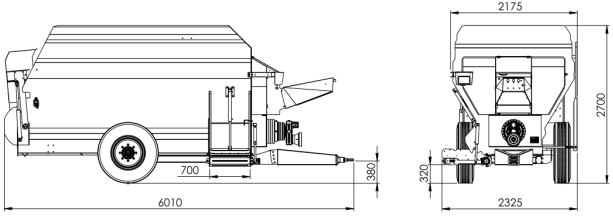
SPECIFICATION	VALUE
Capacity	12 m³
Mixing system	1 Main + 2 Side
Number of blades	97
Min. power requirement	80 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	17.88 rpm
Wheel size	12 R22.5
Loading bucket capacity	100 kg
Feed discharge direction	Standard (right)
Jack	Mechanical
Conveyor belt	Standard
Length	6010 mm
Height	2700 mm
Width	2175 mm
Total width	2325 mm
Body sheet	6 mm
Base plate	10 mm
Empty weight	4440 kg
Full weight	8400 kg

Specifications may vary with optional equipment.

CAPACITY
12 m³

MIXING SYSTEM
1 Main + 2 Side

AUGER SPEED
17.88 rpm



About the product

The A2Z Horizontal Single Auger Feed Mixer A2ZS120 is suitable for cattle farms with up to 120 head. With its horizontal auger and U-shaped knives, it ensures homogeneous mixing and reduces feed waste. Designed for tractor-towed use, its strong and durable construction provides efficient and practical operation.




A2Z EXIMCO

HORIZONTAL FEED MIXERS

Double auger

4–12 m³

Horizontal double auger

Equipment overview

01

Mixing and discharge

Twin augers chop and mix feed according to the size of the operation. The rear loading bucket has a 100 kg capacity. Discharge is available on both sides, with hydraulic control of the belt and door. Tractor power requirements depend on the model.

02

Structure and ease of use

Fixed and auger-mounted knives chop coarse forage. Feed can be loaded with the rear bucket or from above. The gearbox has two input shafts and a reverse operation function. SAE 68 oil is used in the hydraulic system and SAE 90 in the gearbox and reducer.

03

Weighing and electric options

A weighing indicator receives weight readings from three load cells and operates at 12 V. Optional electric operation requires 380 V. A control panel and inverter provide controlled operation of the gearbox system.

A2ZSX40

Double auger

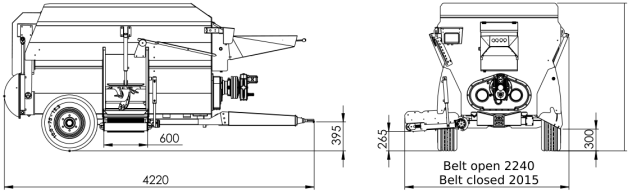
SPECIFICATION	VALUE
Capacity	4 m³
Mixing system	Double Auger
Number of blades	80
Min. power requirement	40 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	22.22 rpm
Wheel size	10x75x15.3
Loading bucket capacity	100 kg
Feed discharge direction	Right / left
Jack	Mechanical
Conveyor belt	Standard (right)
Reduction ratio	24.3
Length	4220 mm
Height	2005 mm
Width	2015 mm
Total width	2240 mm
Body sheet	4 mm
Base plate	8 mm
Empty weight	2340 kg
Full weight	3200 kg

Specifications may vary with optional equipment.

CAPACITY
4 m³

MIXING SYSTEM
Double Auger

AUGER SPEED
22.22 rpm



About the product

The A2Z Horizontal Feed Mixer A2ZSX40 is the smallest model in the twin-auger range. It provides fast and homogeneous mixing, while its dual discharge feature speeds up feed distribution. Designed for tractor-towed use, its durable and user-friendly structure makes it an ideal solution for small and medium-sized farms.



REAL ON-LOCATION VIEW



A2ZSX60

Double auger

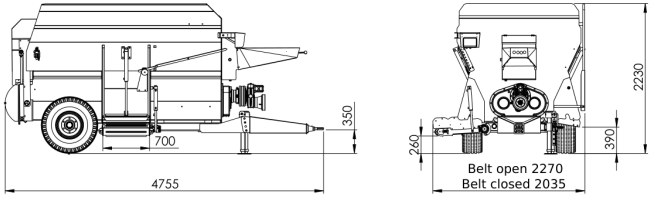
SPECIFICATION	VALUE
Capacity	6 m³
Mixing system	Double Auger
Number of blades	92
Min. power requirement	50 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	22.22 rpm
Wheel size	11.5x80x15.3
Loading bucket capacity	100 kg
Feed discharge direction	Right / left
Jack	Mechanical
Conveyor belt	Standard (right)
Length	4755 mm
Height	2230 mm
Width	2035 mm
Total width	2270 mm
Body sheet	5 mm
Base plate	10 mm
Empty weight	2800 kg
Full weight	4000 kg

Specifications may vary with optional equipment.

CAPACITY
6 m³

MIXING SYSTEM
Double Auger

AUGER SPEED
22.22 rpm



About the product

The A2Z Horizontal Twin Auger Feed Mixer A2ZSX60 is ideal for medium-sized cattle farms. With its twin auger system and U-shaped knives, it ensures homogeneous mixing and reduces feed waste. Designed for tractor-towed use, its durable construction delivers high efficiency for 60–80 head of cattle.



REAL ON-LOCATION VIEW



A2ZSX80

Double auger

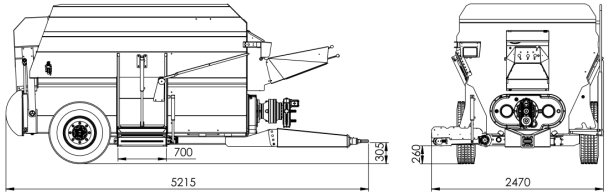
SPECIFICATION	VALUE
Capacity	8 m³
Mixing system	Double Auger
Number of blades	86
Min. power requirement	70 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	14.63 rpm
Wheel size	285x70x19.5
Loading bucket capacity	100 kg
Feed discharge direction	Right / left
Jack	Mechanical
Conveyor belt	Standard (right)
Length	5215 mm
Height	2300 mm
Width	2160 mm
Total width	2470 mm
Body sheet	6 mm
Base plate	10 mm
Empty weight	4280 kg
Full weight	6300 kg

Specifications may vary with optional equipment.

CAPACITY
8 m³

MIXING SYSTEM
Double Auger

AUGER SPEED
14.63 rpm



About the product

The A2Z Horizontal Twin Auger Feed Mixer A2ZSX80 is suitable for medium and large-scale farms. With its twin auger system and U-shaped knives, it ensures homogeneous mixing and reduces feed waste. Designed for tractor-towed use, its durable construction delivers high efficiency for 80–100 head of cattle.



REAL ON-LOCATION VIEW



A2Z EXIMCO



A2ZSX100

Double auger

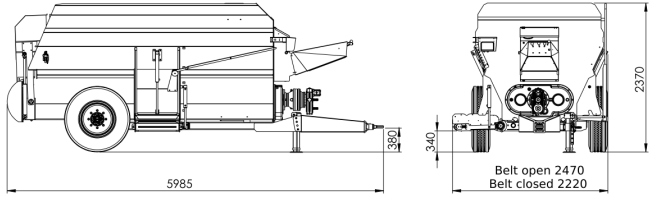
SPECIFICATION	VALUE
Capacity	10 m³
Mixing system	Double Auger
Number of blades	116
Min. power requirement	80 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	14.63 rpm
Wheel size	12 R22.5
Loading bucket capacity	100 kg
Feed discharge direction	Right / left
Jack	Mechanical
Conveyor belt	Standard (right)
Length	5985 mm
Height	2370 mm
Width	2220 mm
Total width	2470 mm
Body sheet	6 mm
Base plate	10 mm
Empty weight	4500 kg
Full weight	7500 kg

Specifications may vary with optional equipment.

CAPACITY
10 m³

MIXING SYSTEM
Double Auger

AUGER SPEED
14.63 rpm



About the product

The A2Z Horizontal Twin Auger Feed Mixer A2ZSX100 is a high-capacity solution for large-scale farms. With its twin auger system and U-shaped knives, it ensures homogeneous mixing and reduces feed waste. Designed for tractor-towed use, its durable construction delivers high performance for 100–120 head of cattle.



REAL ON-LOCATION VIEW



A2ZSX120

Double auger

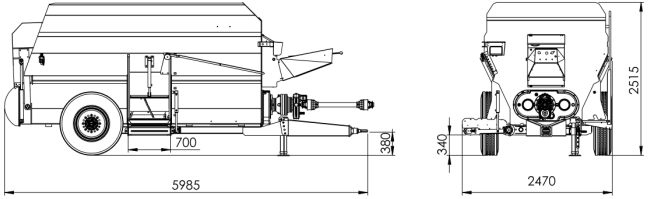
SPECIFICATION	VALUE
Capacity	12 m³
Mixing system	Double Auger
Number of blades	116
Min. power requirement	80 HP
PTO speed	540 rpm
Transmission type	Planet
Auger speed	14.63 rpm
Wheel size	12 R22.5
Loading bucket capacity	100 kg
Feed discharge direction	Right / left
Jack	Mechanical
Conveyor belt	Standard (right)
Length	5985 mm
Height	2515 mm
Width	2220 mm
Total width	2470 mm
Body sheet	6 mm
Base plate	10 mm
Empty weight	4580 kg
Full weight	8600 kg

Specifications may vary with optional equipment.

CAPACITY
12 m³

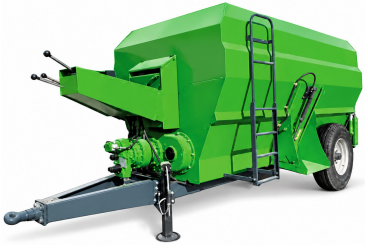
MIXING SYSTEM
Double Auger

AUGER SPEED
14.63 rpm



About the product

The A2Z Horizontal Twin Auger Feed Mixer A2ZSX120 is the highest-capacity twin auger model for large-scale farms. It delivers high efficiency with low power requirements and ensures homogeneous mixing, while its dual discharge feature enables efficient operation for up to 120 head of cattle.



REAL ON-LOCATION VIEW



STATIONARY FEED MIXERS

Electric drive

12–45 m³

Stationary feed mixers

Equipment overview

01

Daily feed preparation

Stationary mixers simplify daily operations on medium and large farms. They mix roughage, concentrate feed and minerals to prepare consistent rations. The fixed installation supports organized feed preparation and distribution.

02

Mixing and electric drive

The gearbox and auger design support chopping and homogeneous mixing during extended operation. Reinforced gearbox options are available. Electric drive, weighing systems and control panels support repeatable daily operation.

03

Model selection and supply

A2ZEXIMCO coordinates equipment supply with its manufacturing partners. Select the capacity, auger arrangement and electric motor to match the farm. The product tables provide model-specific dimensions and equipment details.

A2ZSDI120

Electric drive

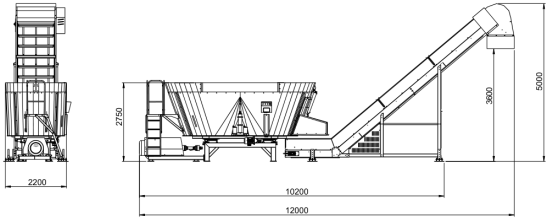
SPECIFICATION	VALUE
Capacity	12 m³
Mixing system	Double Auger
Number of blades	22+2
Electric motor	55 kW 1500 rpm
Transmission type	Planet
Auger speed	27.63 rpm
Feed discharge direction	Standard (front)
Auxiliary knife	Manual
Weighing system	Standard
Electric control panel	Standard
Length	12000 mm
Height	2750 mm
Width	2200 mm
Body sheet	6 mm
Base plate	15 mm

Specifications may vary with optional equipment.

CAPACITY
12 m³

MIXING SYSTEM
Double Auger

ELECTRIC MOTOR
55 kW 1500 rpm



About the product

The 12 m³ stationary feed mixer machines mix all types of roughage and concentrate feed homogeneously thanks to their durable construction. The specially designed gearbox ensures fast chopping and high homogeneity. With reinforced geared gearbox options, they increase efficiency and support higher milk production.



A2ZSDI160

Electric drive

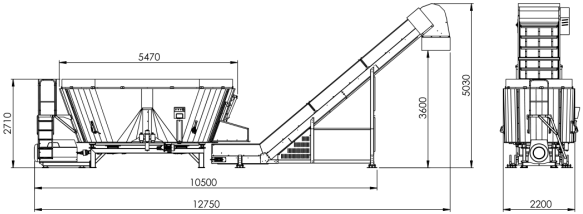
SPECIFICATION	VALUE
Capacity	16 m³
Mixing system	Double Auger
Number of blades	22+2
Electric motor	75 kW 1500 rpm
Transmission type	Planet
Auger speed	27.63 rpm
Feed discharge direction	Standard (front)
Auxiliary knife	Manual
Weighing system	Standard
Electric control panel	Standard
Length	12750 mm
Height	2710 mm
Width	2200 mm
Body sheet	6 mm
Base plate	20 mm

Specifications may vary with optional equipment.

CAPACITY
16 m³

MIXING SYSTEM
Double Auger

ELECTRIC MOTOR
75 kW 1500 rpm



About the product

The A2ZSDI160 stationary feed mixer is designed for high-volume livestock operations. Its twin-auger system chops and mixes roughage and concentrate feed. The electric drive and reinforced gearbox support reliable daily operation, while the weighing system and electric control panel are standard equipment.



A2ZSDI200

Electric drive

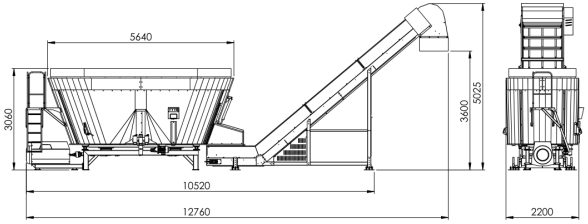
SPECIFICATION	VALUE
Capacity	20 m³
Mixing system	Double Auger
Number of blades	30+2
Electric motor	90 kW 1500 rpm
Transmission type	Planet
Auger speed	27.63 rpm
Feed discharge direction	Standard (front)
Auxiliary knife	Manual
Weighing system	Standard
Electric control panel	Standard
Length	12760 mm
Height	3060 mm
Width	2200 mm
Body sheet	6 mm
Base plate	20 mm

Specifications may vary with optional equipment.

CAPACITY
20 m³

MIXING SYSTEM
Double Auger

ELECTRIC MOTOR
90 kW 1500 rpm



About the product

Stationary feed mixing stations with a strong and robust construction mix all types of roughage, concentrate feed, and minerals homogeneously. With their specially designed gearbox and structure, they ensure fast chopping and high homogeneity. Reinforced geared gearbox options deliver high efficiency.



REAL FARM OPERATION



A2ZSDI300

Electric drive

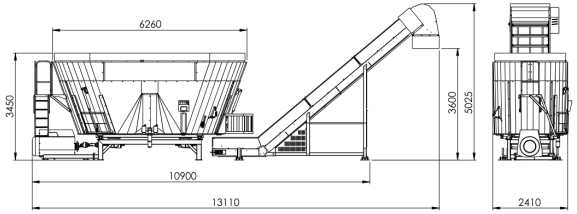
SPECIFICATION	VALUE
Capacity	30 m³
Mixing system	Double Auger
Number of blades	22+4
Electric motor	110 kW 1500 rpm
Transmission type	Planet
Auger speed	17.88 rpm
Feed discharge direction	Standard (front)
Auxiliary knife	Manual
Weighing system	Standard
Electric control panel	Standard
Length	13110 mm
Height	3450 mm
Width	2410 mm
Body sheet	6 mm
Base plate	20 mm

Specifications may vary with optional equipment.

CAPACITY
30 m³

MIXING SYSTEM
Double Auger

ELECTRIC MOTOR
110 kW 1500 rpm



About the product

Homogeneous mixing is maintained not only inside the machine but throughout the entire feed bunk. It quickly chops and mixes various types of feed, including silage as well as round and square bales. Suitable for feeds with different densities, it ensures fast blending of fine components to prepare a balanced and efficient ration.



REAL FARM OPERATION



A2ZSDI450

Electric drive

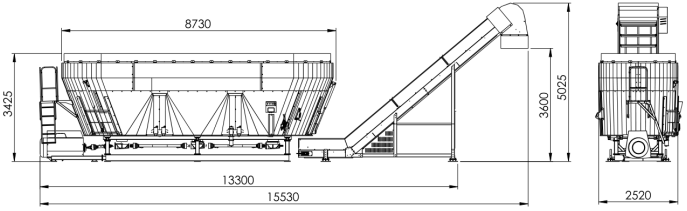
SPECIFICATION	VALUE
Capacity	45 m³
Mixing system	Triple Auger
Number of blades	39+6
Electric motor	132 kW 1500 rpm
Transmission type	Planet
Auger speed	17.88 rpm
Feed discharge direction	Right / left
Auxiliary knife	Manual
Weighing system	Standard
Electric control panel	Standard
Length	15530 mm
Height	3425 mm
Width	2520 mm
Body sheet	8 mm
Base plate	20 mm

Specifications may vary with optional equipment.

CAPACITY
45 m³

MIXING SYSTEM
Triple Auger

ELECTRIC MOTOR
132 kW 1500 rpm



About the product

The 45 m³ model is the largest in the stationary range and is designed for large-scale farms. Thanks to its three-auger mixing system, it mixes high volumes of feed quickly and homogeneously. With its robust construction and high capacity, it offers a powerful and efficient solution for large operations.



REAL ON-LOCATION VIEW




A2Z EXIMCO

MANURE SPREADERS

Organic fertilizer distribution

9–20 m³

Manure spreaders

Equipment overview

01

Organic fertilizer application

Organic manure returns nutrients and organic matter to agricultural land. Even distribution helps farms manage manure application across the field. Application rates should match the material and field conditions.

02

Distribution system

Vertical augers spread solid animal manure. The gearbox-driven conveyor and hydraulically adjustable rear gate control material flow. Auger and adapter configurations depend on the selected model.

03

Operation and maintenance

Adjust operation to the terrain, material and weather conditions. Regular cleaning and maintenance support machine service life. Remove manure residues after use and follow the equipment maintenance instructions.

A2ZKG9

Organic fertilizer distribution

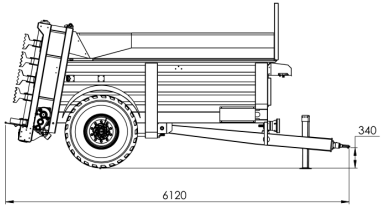
SPECIFICATION	VALUE
Capacity	9 m³
Min. power requirement	70 HP
Auger system	2
Auger speed	391.3 rpm
Number of blades	48
Wheel size	500x600x20.5
Number of axles	Single
Spreading width	20 m
PTO speed	540 rpm
Length	6120 mm
Height	2680 mm
Width	2580 mm
Body sheet	4 mm
Base plate	3 mm
Empty weight	3250 kg
Full weight	8650 kg

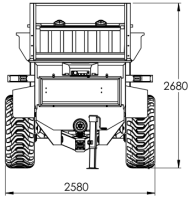
Specifications may vary with optional equipment.

CAPACITY
9 m³

TRACTOR POWER
70 HP

AUGER SPEED
391.3 rpm





About the product

The A2ZKG9 Manure Spreader increases productivity by evenly distributing organic fertilizers. With two auger options, it offers flexible solutions and delivers high efficiency at low cost. Its durable construction and user-friendly design make it suitable for farms of all sizes.



REAL ON-LOCATION VIEW



A2ZKG11

Organic fertilizer distribution

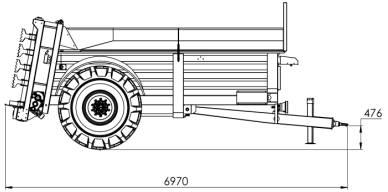
SPECIFICATION	VALUE
Capacity	11 m³
Min. power requirement	100 HP
Auger system	2
Auger speed	391.3 rpm
Number of blades	48
Wheel size	23x1x26
Number of axles	Single
Spreading width	20 m
PTO speed	540 rpm
Length	6970 mm
Height	2890 mm
Width	2830 mm
Body sheet	4 mm
Base plate	3 mm
Empty weight	3750 kg
Full weight	10750 kg

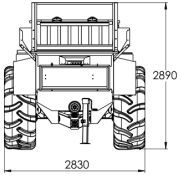
Specifications may vary with optional equipment.

CAPACITY
11 m³

TRACTOR POWER
100 HP

AUGER SPEED
391.3 rpm





About the product

The A2ZKG11 manure spreader has an 11 m³ capacity for medium-sized agricultural operations. Its auger and adapter options distribute manure evenly. Durable construction and easy maintenance support efficient field operation.



REAL FARM OPERATION





MANURE SPREADERS

Efficient and even application for livestock operations

A2ZEXIMCO / AGRICULTURAL MACHINERY

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A2ZKG15

Organic fertilizer distribution

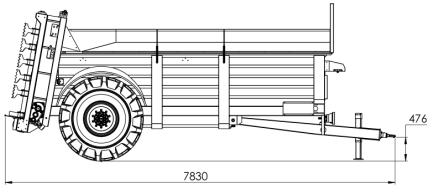
SPECIFICATION	VALUE
Capacity	15 m³
Min. power requirement	130 HP
Auger system	2
Auger speed	391.3 rpm
Number of blades	60
Wheel size	23x1x26
Number of axles	Single
Spreading width	20 m
PTO speed	540 rpm
Length	7830 mm
Height	3130 mm
Width	2830 mm
Body sheet	4 mm
Base plate	3 mm
Empty weight	5540 kg
Full weight	14500 kg

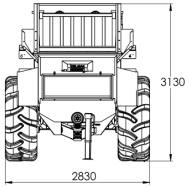
Specifications may vary with optional equipment.

CAPACITY
15 m³

TRACTOR POWER
130 HP

AUGER SPEED
391.3 rpm





About the product

The A2ZKG15 Manure Spreader is manufactured from high-strength steel, offering exceptional durability with a low overall weight. Its monoblock triple gearbox ensures excellent shredding performance at high speeds. Integrated elastic clutches guarantee safe power transmission when encountering foreign objects.



REAL FARM OPERATION



A2ZKG20

Organic fertilizer distribution

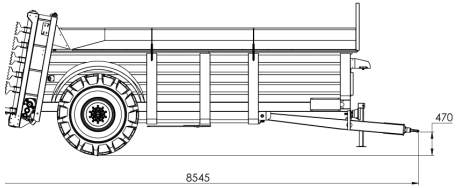
SPECIFICATION	VALUE
Capacity	20 m³
Min. power requirement	110 HP
Auger system	2
Auger speed	391.3 rpm
Number of adapters	48
Wheel size	23x1x26
Number of axles	Single
Spreading width	20 m
PTO speed	540 rpm
Length	8545 mm
Height	3035 mm
Width	2795 mm
Body sheet	4 mm
Base plate	6 mm
Empty weight	—
Full weight	—

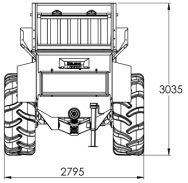
Specifications may vary with optional equipment.

CAPACITY
20 m³

TRACTOR POWER
110 HP

AUGER SPEED
391.3 rpm





About the product

An adjustable valve helps distribute manure efficiently. Wide tyres support operation on challenging terrain. The spreader design supports even application, while its reinforced chain handles organic manure.



REAL ON-LOCATION VIEW



INTERNATIONAL SUPPLY SUPPORT

From selection to shipment

A2Z EXIMCO

PRODUCT	Model and option coordination
EXPORT	Packing and shipping support
AFTER-SALES	Spare parts coordination

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Agricultural machinery supply and export coordination

Ankara, Türkiye

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Specifications and available configurations are subject to confirmation in the offer.