A2Z EXIMCO

2026 CATALOG

POTATO MACHINERY

Complete field solutions from soil preparatior to planting, crop care and harvesting.

Reliable Turkish manufacturing • Export-ready supply • Spare parts support



BUILT FOR THE COMPLETE CYCLE

PREPARE | PLANT | CULTIVATE | HARVEST

A2ZEXIMCO AGRICULTURAL SOLUTIONS | ANKARA, TÜRKİYE

One partner for the complete potato cycle

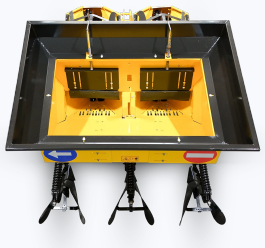
A focused machinery range for importers, distributors, dealers and professional growers.

01 SOIL PREPARATION



Create a uniform seedbed and well-shaped rows.

02 PLANTING



Match farm scale with semi-automatic to high-capacity planters.

03 CROP CARE



Combine fertilizing, hoeing, ridging and haulm control.

04 HARVESTING



Choose from lifting, side-discharge, collection and bagging systems.

EXPORT-FOCUSED SUPPORT

Product selection • Competitive quotations • Documentation and logistics coordination • Spare parts and after-sales follow-up

A2ZSP4 Four-Row Soil Preparation Machine



PRODUCT POSITIONING

Built for high-output four-row field preparation, the A2ZSP4 breaks compacted soil and clods to create a more uniform seedbed. Its wide working profile supports efficient preparation before planting and helps establish consistent conditions for the full potato production cycle.

OPERATIONAL ADVANTAGES

- **4-row preparation**
- **For 110-140 HP tractors**
- **Deep soil conditioning**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	235 cm	**Inner Width**	96 cm
Width	340 cm	**Elevator Rods**	96 pcs
Height	150 cm	**Elevator Rod Spacing**	10 cm
Weight	1750 kg		

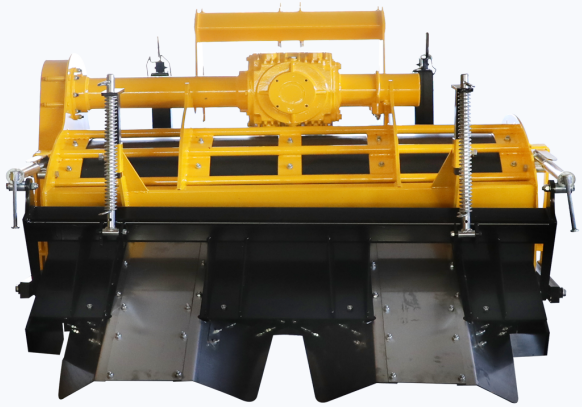
WHY IT FITS THE RANGE

Selected to give distributors and professional growers a practical choice across farm sizes, tractor classes and field conditions.

REQUEST CONFIGURATION

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A2ZSP2 Two-Row Soil Preparation Machine



PRODUCT POSITIONING

A compact two-row solution for preparing potato ground before planting. The A2ZSP2 combines a 150 cm working width with 75 cm row spacing, helping operators loosen difficult soil, improve seedbed consistency and prepare fields efficiently with mid-power tractors.

OPERATIONAL ADVANTAGES

- **2 rows / 75 cm**
- **150 cm working width**
- **60 HP requirement**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Working Width	150 cm	**Dimensions**	190 x 235 x 135 cm
Number of Rows	2	**Number of Arms**	40
Row Spacing	75 cm	**Power Requirement**	60 HP
Weight	1100 kg	**Capacity**	5 ha/h

WHY IT FITS THE RANGE

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A2ZRF4 Potato Row Opener



PRODUCT POSITIONING

A straightforward four-row implement for forming planting ridges after soil preparation. Front breaking tines loosen the ground while spring-loaded rear wings shape consistent rows. With no separate drive system, operation is simple, dependable and easy to maintain.

OPERATIONAL ADVANTAGES

- **4-row formation**
- **No separate drive**
- **Spring-loaded wings**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	184 cm	**Weight**	800 kg
Width	350 cm	**Number of Rows**	4
Height	122 cm		

WHY IT FITS THE RANGE

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REQUEST CONFIGURATION

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A2ZRF8F Foldable Potato Row Opener



PRODUCT POSITIONING

Designed for wider field coverage, the A2ZRF8F forms eight potato rows in a single pass. Its foldable frame supports practical transport, while the passive three-point mounted design keeps operation simple and creates uniform planting rows with spring-loaded forming wings.

OPERATIONAL ADVANTAGES

- **8-row formation**
- **Foldable frame**
- **Three-point mounted**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Number of Rows	8	**Frame**	Foldable
Mounting	Three-point hitch	**Row Formation**	Spring-loaded wings
Drive Requirement	None		

WHY IT FITS THE RANGE

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A2ZPP2S Two-Row Semi-Automatic Potato Planter



PRODUCT POSITIONING

A practical semi-automatic two-row planter for farms that value straightforward operation and reliable placement. Ground-wheel drive feeds seed potatoes through moving cups, while the closing system completes planting in one pass. Wing or disc closing configurations can be selected to match field requirements.

OPERATIONAL ADVANTAGES

- **Semi-automatic**
- **400 kg hopper**
- **68-75 cm spacing**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	170 cm	**Planting Spacing**	68-75 cm
Width	225 cm	**Coverage**	30 da
Height	168 cm	**Hopper Capacity**	400 kg
Weight	600 kg	**Operating System**	Mechanical

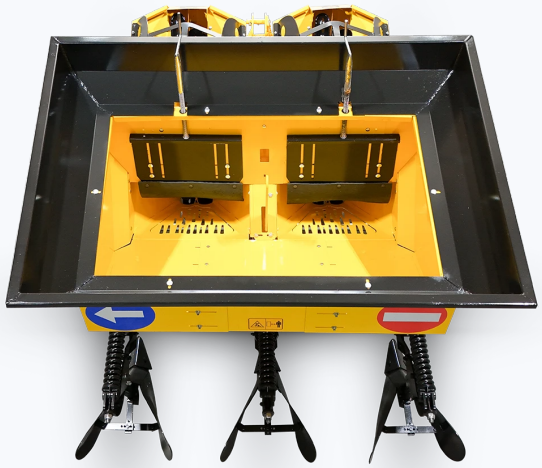
WHY IT FITS THE RANGE

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A2ZPP2A Two-Row Super Automatic Potato Planting Machine



PRODUCT POSITIONING

The A2ZPP2A supports accurate two-row planting with a smooth mechanical cup system designed to reduce skips and doubles. Its large hopper and productive field capacity make it a strong choice for professional planting operations seeking consistency, speed and dependable mechanical performance.

OPERATIONAL ADVANTAGES

- **Two-row automatic**
- **800-1200 kg hopper**
- **6-8 da/h**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	190 cm	**Planting Distance**	70-80 cm
Width	215 cm	**Capacity per Hour**	6-8 da/h
Height	191 cm	**Hopper Capacity**	800-1200 kg
Weight	750 kg	**Operating System**	Mechanical

WHY IT FITS THE RANGE

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A2ZPP2F Two-Row Fully Automatic Potato Planting Machine



PRODUCT POSITIONING

A fully automatic two-row planter engineered for controlled, repeatable seed placement. The cup conveyor handles different seed sizes while the return system helps prevent doubles, supporting uniform stands and professional planting quality across demanding commercial operations.

OPERATIONAL ADVANTAGES

- **Fully automatic**
- **Fertilizer option**
- **6-8 da/h**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	190 cm	**Planting Distance**	70-80 cm
Width	200 cm	**Coverage per Hour**	6-8 da
Height	210 cm	**Fertilizer Capacity**	350 kg
Weight	850 kg	**Operating System**	Mechanical

WHY IT FITS THE RANGE

Selected to give distributors and professional growers a practical choice across farm sizes, tractor classes and field conditions.

REQUEST CONFIGURATION

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A2ZPP4F Fully Automatic Four-Row Potato Planting Machine



PRODUCT POSITIONING

A high-capacity four-row planter for large-scale potato production. The A2ZPP4F combines precise mechanical seed handling with a 1500-2000 kg hopper and productive field output, reducing refill stops and helping operators complete planting windows efficiently.

OPERATIONAL ADVANTAGES

- **Four-row automatic**
- **1500-2000 kg hopper**
- **12-14 da/h**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	221 cm	**Planting Distance**	70-80 cm
Width	350 cm	**Hopper Capacity**	1500-2000 kg
Height	215 cm	**Coverage per Hour**	12-14 da/hour
Weight	1750 kg	**Operating System**	Mechanical

WHY IT FITS THE RANGE

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A2ZPP4T Trailed Automatic Potato Planter



PRODUCT POSITIONING

A trailed automatic planter developed for long working periods and high daily output. The 3000 kg hopper, adjustable planting widths and broad four-row configuration support efficient commercial planting, while hydraulic hopper functions simplify filling and field operation.

OPERATIONAL ADVANTAGES

- **Trailed four-row**
- **3000 kg hopper**
- **13-14 da/h**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	325 cm	**Coverage per Hour**	13-14 da/h
Width	350 cm	**Hopper Capacity**	3000 kg
Height	140 cm	**Operating System**	Mechanical
Weight	2980 kg	**Dimensions**	350/260/350
Planting Distance	75-80-85-90 cm		

WHY IT FITS THE RANGE

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A2ZFC700 Fertilizer Spreading and Cultivating Machine



PRODUCT POSITIONING

This combined implement applies fertilizer while cultivating and shaping the crop rows, reducing the need for separate field passes. A 700 kg hopper supports productive operation, while the robust multi-row frame is suited to professional potato crop care.

OPERATIONAL ADVANTAGES

- **Two operations in one**
- **700 kg hopper**
- **Heavy-duty frame**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	310 cm	**Weight**	900 kg
Width	200 cm	**Hopper Capacity**	700 kg
Height	165 cm		

WHY IT FITS THE RANGE

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REQUEST CONFIGURATION

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A2ZFC350 Fertilizer Spreading and Hoeing Machine



PRODUCT POSITIONING

A compact fertilizer spreading and hoeing solution for row crops. It combines nutrient application with inter-row cultivation and ridging, helping operators complete essential crop-care work efficiently with a lighter, maneuverable machine and a 350 kg tank.

OPERATIONAL ADVANTAGES

- **Fertilize + hoe**
- **350 kg tank**
- **Compact design**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	190 cm	**Weight**	440 kg
Width	120 cm	**Tank Capacity**	350 kg
Height	155 cm		

WHY IT FITS THE RANGE

Selected to give distributors and professional growers a practical choice across farm sizes, tractor classes and field conditions.

REQUEST CONFIGURATION

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Potato Hoeing Machine A2ZRC4



PRODUCT POSITIONING

The A2ZRC4 is designed to cultivate and ridge four planted rows, improving soil aeration around the crop and supporting better access to water and nutrients. Its simple three-point mounted structure offers dependable field performance and easy day-to-day operation.

OPERATIONAL ADVANTAGES

- **4-row crop care**
- **Hoeing and ridging**
- **Three-point mounted**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	209 cm	**Weight**	700 kg
Width	330 cm	**Number of Rows**	4
Height	121 cm		

WHY IT FITS THE RANGE

Selected to give distributors and professional growers a practical choice across farm sizes, tractor classes and field conditions.

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A2ZHS4R Stem Shredding Machine



PRODUCT POSITIONING

A four-row haulm management machine built to clear potato stems and weeds ahead of harvest. Adjustable support wheels and 75/80 cm row compatibility help maintain controlled working height, improving harvester access and supporting a cleaner, more efficient lifting process.

OPERATIONAL ADVANTAGES

- **4-row shredder**
- **75/80 cm spacing**
- **Adjustable support wheels**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	322 cm	**Row Spacing**	75/80 cm
Width	272 cm	**Lower Hitch Category**	2
Height	134 cm	**PTO Input Speed**	540/750/100 rpm
Adjustable Support Width	300 cm	**Support Wheels (Qty.)**	2
Base Weight	1250 kg	**Support Wheels**	175R 14
Number of Rows	4	**Engine Power**	60/65 kW

WHY IT FITS THE RANGE

Selected to give distributors and professional growers a practical choice across farm sizes, tractor classes and field conditions.

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A2ZHS210 Stalk Shredding Machine



PRODUCT POSITIONING

A compact PTO-driven shredder for cutting potato haulm and field residue before harvesting. Its 210 cm working width, 28 blades and multi-step roller adjustment give operators practical control over cutting performance and working height.

OPERATIONAL ADVANTAGES

- **210 cm working width**
- **28 blades**
- **540 rpm PTO**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Working Width	210 cm	**Length**	125 cm
Number of Blades	28	**PTO**	540 rpm
Height	115 cm	**Roller Adjustment Steps**	10
Width	232 cm		

WHY IT FITS THE RANGE

Selected to give distributors and professional growers a practical choice across farm sizes, tractor classes and field conditions.

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A2ZPH2D Two-Row Double-Sieving Potato Harvester



PRODUCT POSITIONING

Developed for challenging soil conditions, the A2ZPH2D uses a two-stage sieving arrangement to separate potatoes from soil more effectively. The compact two-row design lifts, cleans and places the crop back onto the prepared soil surface for efficient collection.

OPERATIONAL ADVANTAGES

- **Two-stage sieving**
- **For heavier soils**
- **140 cm inner width**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	250 cm	**Inner Width**	140 cm
Width	170 cm	**Elevator Rods**	22 pcs
Height	130 cm	**Elevator Rod Spacing**	3.5 cm
Weight	780 kg		

WHY IT FITS THE RANGE

Selected to give distributors and professional growers a practical choice across farm sizes, tractor classes and field conditions.

REQUEST CONFIGURATION

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A2ZPH2 Two-Row Potato Harvester



PRODUCT POSITIONING

A PTO-driven two-row harvester for light, medium and dry soil conditions. Digging blades lift the crop and soil onto the screening conveyor, where potatoes are separated and placed onto the cleaned ground behind the machine for organized collection.

OPERATIONAL ADVANTAGES

- **Two-row harvesting**
- **PTO driven**
- **0.15 ha/h listed**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	342 cm	**Interior Width**	140 cm
Width	190 cm	**Disc Size**	58 cm
Height	130 cm	**Working System**	PTO shaft
Weight	770 kg	**Listed Field Capacity**	0.15 ha/h

WHY IT FITS THE RANGE

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REQUEST CONFIGURATION

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A2ZPH2C Two-Row Potato Harvester



PRODUCT POSITIONING

The A2ZPH2C offers a compact two-row harvesting platform with PTO drive and a 140 cm internal working width. Its screening system separates soil from the lifted crop and lays potatoes behind the machine, supporting efficient harvesting with a practical overall footprint.

OPERATIONAL ADVANTAGES

- **Two-row harvesting**
- **140 cm inner width**
- **Compact footprint**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	300 cm	**Interior Width**	140 cm
Width	180 cm	**Disc Size**	58 cm
Height	130 cm	**Working System**	PTO shaft
Weight	820 kg	**Listed Field Capacity**	0.15 ha/h

WHY IT FITS THE RANGE

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REQUEST CONFIGURATION

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A2ZPH4 Four-Row Potato Harvester



PRODUCT POSITIONING

A four-row harvester designed to increase field capacity during short harvest windows. The wide digging and screening system processes multiple rows in one pass, while the optional wheel configuration provides additional transport and operating flexibility.

OPERATIONAL ADVANTAGES

- **Four-row harvesting**
- **0.3 ha/h**
- **Optional transport wheels**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	390 cm	**Weight**	2100 kg
Length with Wheels (Optional)	435 cm	**Number of Rows**	4
Width	350 cm	**Area Capacity**	0.3 ha/h
Height	138 cm		

WHY IT FITS THE RANGE

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REQUEST CONFIGURATION

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A2ZPH1H Single-Row Potato Harvesting and Collecting Machine



PRODUCT POSITIONING

A complete single-row lifting, cleaning and collection solution. The A2ZPH1H processes potatoes carefully through the machine and transfers them into a 1200 kg tank, reducing manual handling and helping professional growers organize harvest logistics more efficiently.

OPERATIONAL ADVANTAGES

- **Lift-clean-collect**
- **1200 kg tank**
- **Single-row precision**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	6 m	**Harvesting Spacing**	70-75 cm
Width	2.5 m	**Coverage/Output**	14/60 da/ton
Height	2 m	**Tank Load Capacity**	1200 kg
Weight	2050 kg		

WHY IT FITS THE RANGE

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REQUEST CONFIGURATION

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A2ZPH2B Two-Row Digging, Collecting and Bagging Machine



PRODUCT POSITIONING

An integrated two-row machine for digging, cleaning, inspection and bagging. Hydraulic operation and a long processing platform support continuous commercial work, helping reduce separate handling stages and organize labor more effectively during intensive harvest periods.

OPERATIONAL ADVANTAGES

- **Two-row system**
- **Collect + bag**
- **100 HP requirement**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	900 cm	**Weight**	4500 kg
Inner Width	320 cm	**Tractor RPM**	540
Height	390 cm	**Required Engine Power**	100 HP
Harvest Row Spacing	70-90 cm		

WHY IT FITS THE RANGE

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REQUEST CONFIGURATION

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A2ZPH2S Double-Sided Side Discharge Machine



PRODUCT POSITIONING

A versatile two-row harvester that can discharge the cleaned crop to either side. Hardox 600 digging blades work to 35 cm depth, while two conveyors separate soil and transfer potatoes into the selected adjacent row for a cleaner, more organized harvest flow.

OPERATIONAL ADVANTAGES

- **Left/right discharge**
- **35 cm digging depth**
- **Dual conveyors**

TECHNICAL SPECIFICATIONS

Final configuration to be confirmed with quotation

Length	320 cm	**Digging Interval**	750-900 mm
Width	315 cm	**Maximum Digging Depth**	35 cm
Height	128.5 cm	**Number of Conveyors**	2
Weight	820 kg	**Field Capacity**	1 decare/h

WHY IT FITS THE RANGE

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REQUEST CONFIGURATION

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Let’s build your potato machinery range.

Tell us your market, tractor power, row spacing and required capacity.

We will prepare the right configuration and export quotation.

RELIABLE QUALITY

Durable equipment selected for professional use.

SPARE PARTS

Continuity of critical replacement parts.

EXPORT SUPPORT

Documentation and shipment coordination.

AFTER-SALES

Responsive technical follow-up after delivery.

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OFFICE

Ankara / Türkiye

REQUEST A QUOTATION

Your Agricultural Partner. From A to Z.

Product specifications and availability may change. Final technical configuration, options and commercial terms are confirmed in the quotation.