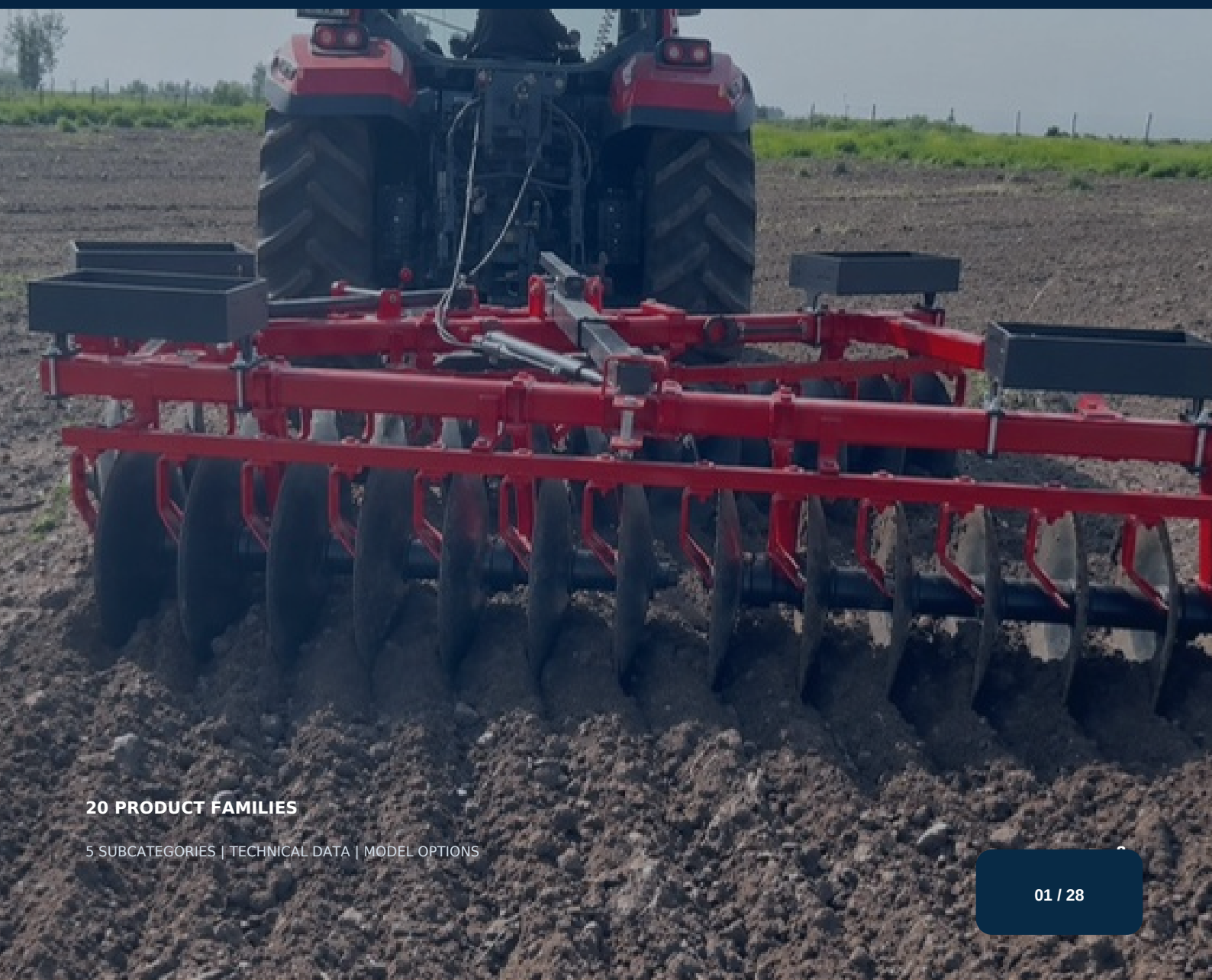


SECTION 01

SOIL PREPARATION EQUIPMENT

Professional tillage, leveling and seedbed-preparation equipment engineered for reliable field performance.



20 PRODUCT FAMILIES

5 SUBCATEGORIES | TECHNICAL DATA | MODEL OPTIONS

SOIL PREPARATION EQUIPMENT

Professional tillage, leveling and seedbed-preparation equipment engineered for reliable field performance.

RANGE AT A GLANCE

20

PRODUCT FAMILIES

- Heavy Duty Trailed Foldable Disc Harrow
- Trailed Type Light Disc Harrow
- X Type Mounted Tandem Disc Harrow
- Heavy Duty Trailed Disc Harrow
- Light Compact Disc Harrow
- Light Duty Wheeled Disc Harrow X Type
- Foldable Disc Harrow Trailed Type
- Compact Disc Harrow
- Foldable V Type Offset Disc Harrow
- Trailed Type Offset Disc Harrow With Hydraulic Lift
- Fallow Vertical Spring Cultivator
- Spring Type Cultivator with Rear Roller
- Spring Cultivator
- Light Type Chisel Plough
- V Type Subsoiler
- Heavy Type Subsoiler
- Leveling Blade
- Light Type Laser Leveller
- Laser Land Leveller
- Cambridge Roller Foldable Trailed Type

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.

SUBCATEGORY

DISC HARROWS

Disc-harrow solutions for stubble breaking, residue incorporation, secondary tillage and seedbed preparation.

10 PRODUCT
FAMILIES

SOIL PREPARATION EQUIPMENT



HEAVY DUTY TRAILED FOLDABLE DISC HARROW



PRODUCT OVERVIEW

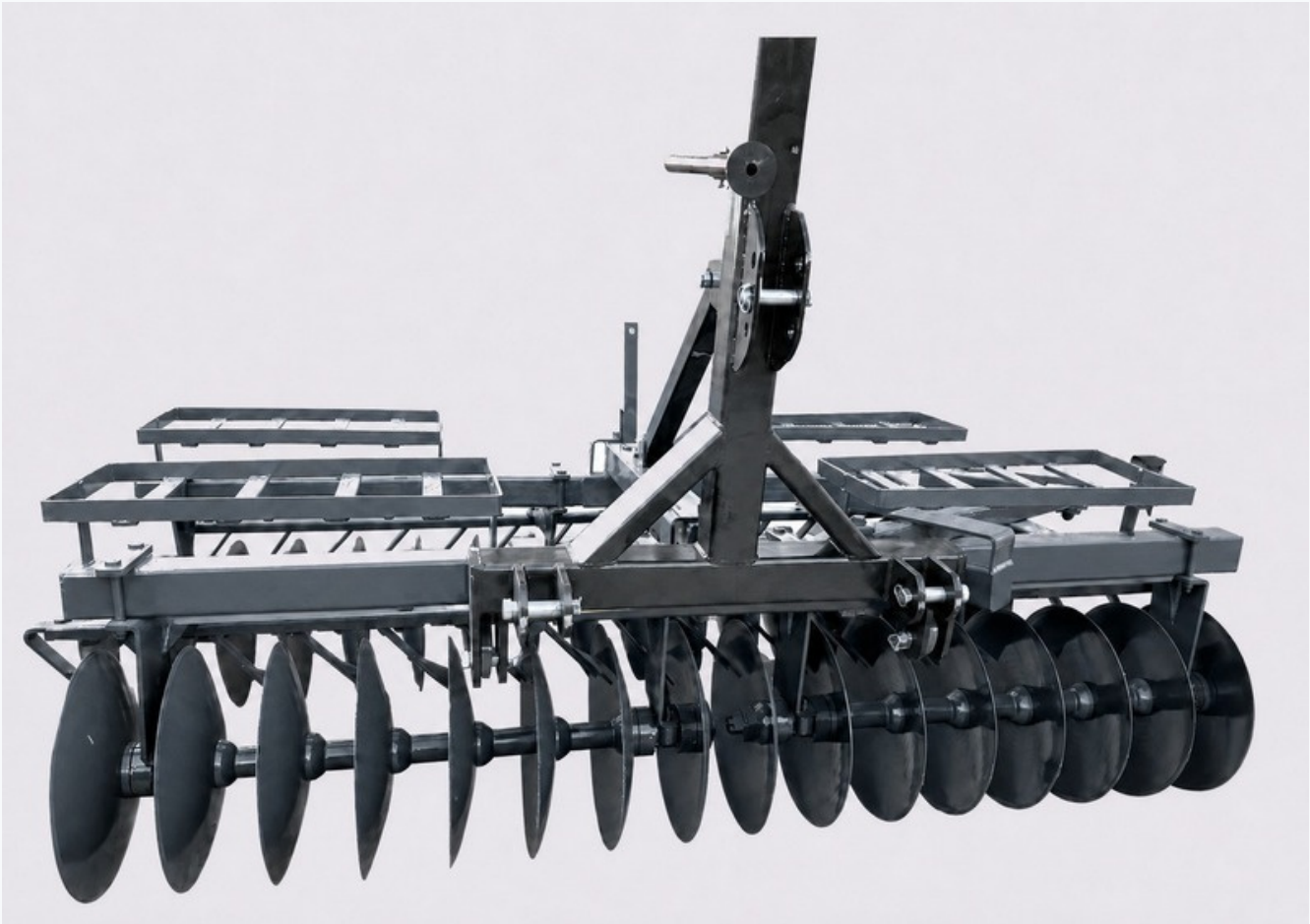
Heavy-duty trailed foldable disc harrow with 12.5 m working width, 100 discs, 15,000 kg frame and 400-620 HP tractor compatibility. A2Z is designed for large-scale agricultural operations. With its 12.5 m working width, 101-disc configuration, and 15,000 kg heavy-duty frame, it delivers strong soil penetration and efficient field performance even in demanding soil conditions.

TECHNICAL SPECIFICATIONS

Model / Specification	Value
Working Width (m)	12.5
Transport Width (m)	3
Transport Lenght (m)	8.5
Working Depth (cm)	2-14
Number of Discs (pcs)	100
Diameter of Discs (mm)	520/560/610
Total Weight (kg)	15000
Recommended output (HP)	400-620



TRAILED TYPE LIGHT DISC HARROW



PRODUCT OVERVIEW

Trailed Type Light Disc Harrow for secondary tillage, stubble breaking, residue mixing and seedbed preparation with low-maintenance field performance. The Trailed Type Light Disc Harrow is designed for efficient secondary tillage, stubble breaking, residue mixing, and seedbed preparation after harvesting or ploughing. With its practical trailed structure, it offers easy operation, smooth field movement, and reliable performance for daily farm use.

TECHNICAL SPECIFICATIONS

Model / Specification	Type	Disc PCS	Work Width	Road Width	Weight	Tractor HP
A2ZCHD-2451	Trailed Type Light Disc	24	2000	2300	690	50-75
A2ZCHD-2851	Trailed Type Light Disc	28	2300	2600	755	60-80
A2ZCHD-3251	Trailed Type Light Disc	32	2700	3000	820	70-90
A2ZCHD-3651	Trailed Type Light Disc	36	3050	3350	895	80-100
A2ZCHD-4051	Trailed Type Light Disc	40	3400	3400	975	90-110



X TYPE MOUNTED TANDEM DISC HARROW



PRODUCT OVERVIEW

X Type Mounted Tandem Disc Harrow for efficient soil preparation, residue mixing, clod breaking and reliable field performance in demanding conditions. The X Type Mounted Tandem Disc Harrow is designed for efficient soil preparation, residue mixing, and surface leveling after ploughing or harvesting. Thanks to its X-type tandem disc arrangement, the machine provides balanced soil penetration, effective cutting performance, and smooth operation across the field.

TECHNICAL SPECIFICATIONS

Model / Specification	X Type Disc Harrow	Disc PCS	Work Width	Between Disc	Weight	Tractor Hp
A2ZX-20	Mounted Type Disc Harrow 20-51	20	3150	180	455	40-60
A2ZX-24	Mounted Type Disc Harrow 24-51	24	2300	180	960	70-80
A2ZX-28	Mounted Type Disc Harrow 28-51	28	2450	180	1060	80-90
A2ZX-32	Mounted Type Disc Harrow 32-51	32	2600	180	1170	85-90



HEAVY DUTY TRAILED DISC HARROW



PRODUCT OVERVIEW

Heavy-duty trailed disc harrow for stubble breaking, residue mixing and seedbed preparation. Suitable for 85-120 HP tractors. Heavy Duty Trailed Disc Harrow is designed for secondary soil tillage after ploughing, stubble breaking, residue mixing, weed control and seedbed preparation. With its strong trailed structure, durable disc system and high working capacity, it offers an efficient solution for farmers who need faster field performance and lower operating costs.

TECHNICAL SPECIFICATIONS

Model / Specification	Cad Type Disc Harrow	Work Width	Path Width	Weight	Tractor Hp
A2ZCAD-2061	Mounted Heavy Type Discaro 20 61	2215	2750	1200	85-95
A2ZCAD-2261	Mounted Heavy Type Discaro 22 61	2470	3000	1260	95-100
A2ZCAD-2461	Mounted Heavy Type Discaro 24 61	2720	3250	1325	100-105
A2ZCAD-2661	Mounted Heavy Type Discaro 26 61	2910	3450	1390	105-110
A2ZCAD-2861	Mounted Heavy Type Discaro 28 61	3190	3750	1450	110-120



LIGHT COMPACT DISC HARROW



PRODUCT OVERVIEW

Light tiller disc harrow for seedbed preparation, residue mixing, soil leveling, clod breaking, and efficient field cultivation with adjustable depth. The Light Tiller Disc Harrow is designed for efficient soil processing, seedbed preparation, residue mixing, and field leveling in modern agricultural operations. With its compact and combined design, it helps reduce operational costs while delivering effective soil cultivation performance.

TECHNICAL SPECIFICATIONS

Model / Specification	Pro Disk Tiller	Disc Count	Work Width	Path Width	Weight	Tractor Hp
A2ZLG-250	Light 20 Lama Roller	20	250	280	1000	70-90
A2ZLG-275	Light 22 Lama Roller	22	275	305	1075	75-95
A2ZLG-300	Light 24 Lama Roller	24	300	330	1150	80-100
A2ZLG-325	Light 26 Lama Roller	26	325	355	1225	85-105
A2ZLG-350	Light 28 Lama Roller	28	350	380	1300	90-110



LIGHT DUTY WHEELED DISC HARROW X TYPE



PRODUCT OVERVIEW

X type trailed disc harrow with transport wheels for soil preparation, residue mixing, clod breaking, and field leveling in professional tillage operations. The X Type Trailed Disc Harrow is designed for powerful soil preparation, residue mixing, clod breaking, and field leveling in professional tillage operations. Its X-type disc arrangement provides balanced soil penetration and efficient cutting performance, making it suitable for preparing fields after harvest or before planting.

TECHNICAL SPECIFICATIONS

Model / Specification	X TYPE Disc Harrow	Disc PCS	Work Width	Between Disc	Weight	Tractor HP
A2ZX-24	X Type Disc Harrow 24-51	24	2400	180	850	60-70
A2ZX-28	X Type Disc Harrow 28-51	28	2720	180	960	70-80
A2ZX-32	X Type Disc Harrow 32-51	32	3040	180	1065	80-90
A2ZX-36	X Type Disc Harrow 36-51	36	3420	180	1170	85-90

FOLDABLE DISC HARROW TRAILED TYPE



PRODUCT OVERVIEW

Pro foldable trailed disc harrow for wide-area soil preparation, residue mixing, clod breaking, and seedbed preparation with 400-800 cm working width. The Pro Foldable Disc Harrow, Trailed Type is designed for powerful and efficient soil preparation in wide working areas. With working widths from 400 cm to 800 cm, disc options from 32 to 64 discs, and tractor power requirements from 140 HP to 250 HP, it delivers reliable performance for professional large-scale field operations.

TECHNICAL SPECIFICATIONS

Model / Specification	PROK DISK TILLER	DISC COUNT	WORK WIDTH	PATH WIDTH	WEIGHT	TRACTOR HP
A2ZPRK-400	Prok 32 Lama Roller	32	400	300	2600	140-170
A2ZPRK-450	Prok 36 Lama Roller	36	450	300	2700	150-190
A2ZPRK-500	Prok 40 Lama Roller	40	500	300	2800	170-210
A2ZPRK-550	Prok 44 Lama Roller	44	550	300	3000	180-200
A2ZPRK-600	Prok 48 Lama Roller	48	600	300	3200	190-230
A2ZPRK-700	Prok 56 Lama Roller	56	700	300	3500	200-240
A2ZPRK-800	Prok 64 Lama Roller	64	800	300	4000	210-250
Optional	Trailed Wheel System	-	-	-	1000	-

COMPACT DISC HARROW



PRODUCT OVERVIEW

Discover the PRO Disk Tiller for stubble cultivation and seedbed preparation. High-speed, low-cost tillage with 20-32 discs and 250-400 cm widths. The PRO Disk Tiller is a high-performance soil cultivation machine designed for efficient stubble cultivation, seedbed preparation, and minimum tillage applications. With working speeds of up to 15 km/h, it delivers excellent soil processing quality while helping reduce fuel consumption and overall operating costs.

TECHNICAL SPECIFICATIONS

Model / Specification	PRO DISK TILLER	DISC COUNT	WORK WIDTH	PATH WIDTH	WEIGHT	TRACTOR HP
A2ZPR-250	Pro 20 LAMA ROLLER	20	250	270	1400	80-120
A2ZPR-275	Pro 22 LAMA ROLLER	22	275	295	1500	90-130
A2ZPR-300	Pro 24 LAMA ROLLER	24	300	320	1600	100-140
A2ZPR-325	Pro 26 LAMA ROLLER	26	325	345	1700	110-150
A2ZPR-350	Pro 28 LAMA ROLLER	28	350	370	1800	120-160
A2ZPR-375	Pro 30 LAMA ROLLER	30	375	395	1900	130-170
A2ZPR-400	Pro 32 LAMA ROLLER	32	400	420	2000	140-180

FOLDABLE V TYPE OFFSET DISC HARROW



PRODUCT OVERVIEW

Foldable V type offset disc harrow for soil preparation, residue mixing, clod breaking, and field leveling in medium and large-scale tillage operations. Engineered for professional soil preparation, the Foldable V Type Offset Disc Harrow is designed for efficient tillage operations in medium and large fields. Its V-type offset disc structure provides strong soil penetration, effective clod breaking, residue mixing, and field leveling performance under demanding working conditions.

TECHNICAL SPECIFICATIONS

Model / Specification	SOIL-K FOLDING HEAVY DISC GOBLE	DISC PCS	WORK WIDTH	ROAD WIDTH	WEIGHT	TRACTOR HP
A2ZSOILK-4056	40 Disc-Folding Heavy Disc Goble	40	430	350	3500	150-180
A2ZSOILK-4456	44 Disc-Folding Heavy Disc Goble	44	480	350	3650	170-200
A2ZSOILK-4856	48 Disc-Folding Heavy Disc Goble	48	530	350	3800	190-210
A2ZSOILK-5256	52 Disc-Folding Heavy Disc Goble	52	580	350	4000	210-240
A2ZSOILK-5656	56 Disc-Folding Heavy Disc Goble	56	630	350	4300	230-260
A2ZSOILK-6056	56 Disc-Folding Heavy Disc Goble	60	680	350	4500	250-280
A2ZSOILK-6456	56 Disc-Folding Heavy Disc Goble	64	730	350	4800	280-320



TRAILED TYPE OFFSET DISC HARROW WITH HYDRAULIC LIFT



PRODUCT OVERVIEW

Trailed offset disc harrow with hydraulic lift for soil preparation, residue mixing, weed control and reliable field performance in tough conditions. LESS EXPENSES, MOST BENEFITS; PROCESS, FIX, MIXPrepare the perfect seedbed without going deep, destroy all weeds, mix your manure with the soil. With its connection group, chassis and disc angles reinforced with the A2Z privilege.

TECHNICAL SPECIFICATIONS

Model / Specification	Soil Heavy Type Tapestry	Disc PCS	Work Width	Road Width	Weight	Tractor HP
A2ZSOIL-1856	18 Heavy Disk Goble	18	200	230	1400	60-70
A2ZSOIL-2056	20 Heavy Disk Goble	20	220	250	1500	70-80
A2ZSOIL-2256	22 Heavy Disk Goble	22	240	270	1550	80-90
A2ZSOIL-2456	24 Heavy Disk Goble	24	260	290	1600	90-100
A2ZSOIL-2656	26 Heavy Disk Goble	26	280	310	1700	100-110
A2ZSOIL-2856	28 Heavy Disk Goble	28	300	330	1750	110-120
A2ZSOIL-3056	30 Heavy Disk Goble	30	320	350	1900	120-130
A2ZSOIL-3256	32 Heavy Disk Goble	32	340	370	2000	130-140
A2ZSOIL-3456	34 Heavy Disk Goble	34	360	390	2050	140-150
A2ZSOIL-3656	36 Heavy Disk Goble	36	380	410	2150	150-160

SUBCATEGORY

CULTIVATORS

Cultivation systems for loosening, aeration, weed control and field-surface preparation.

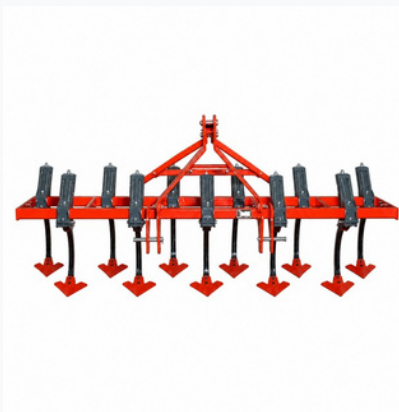
3

PRODUCT
FAMILIES

SOIL PREPARATION EQUIPMENT



FALLOW VERTICAL SPRING CULTIVATOR



PRODUCT OVERVIEW

Fallow vertical spring cultivator with durable spring tines for weed removal, soil loosening, seedbed preparation and 60 to 160 HP tractors. Fallow Vertical Spring Cultivator is designed for effective soil loosening, weed removal, and seedbed preparation in fallow and cultivated fields. Thanks to its strong spring-loaded tines, it works efficiently even in fields with heavy weed presence and compacted soil conditions.

TECHNICAL SPECIFICATIONS

Model / Specification	Fallow Vertical Spring Cultivator	Number of Tines	Working Depth	Working Width	Weight	Tractor Power
A2ZFALLOW 2-7	2 Rows, 7 Tines, Without Roller	7	200-250	1850	365-535	60-75
Tractor Power 2-9	2 Rows, 7 Tines, Without Roller	9	200-250	2350	440-625	75-95
Tractor Power 2-11	2 Rows, 7 Tines, Without Roller	11	200-250	2850	540-775	85-95
Tractor Power 2-13	2 Rows, 7 Tines, Without Roller	13	200-250	3400	680-920	95-105
Tractor Power 2-15	2 Rows, 7 Tines, Without Roller	15	200-250	3900	775-1030	105-120
Tractor Power 2-17	2 Rows, 7 Tines, Without Roller	17	200-250	4500	850-1150	120-140
Tractor Power 2-19	2 Rows, 7 Tines, Without Roller	19	200-250	4800	980-1310	140-160



SPRING TYPE CULTIVATOR WITH REAR ROLLER



PRODUCT OVERVIEW

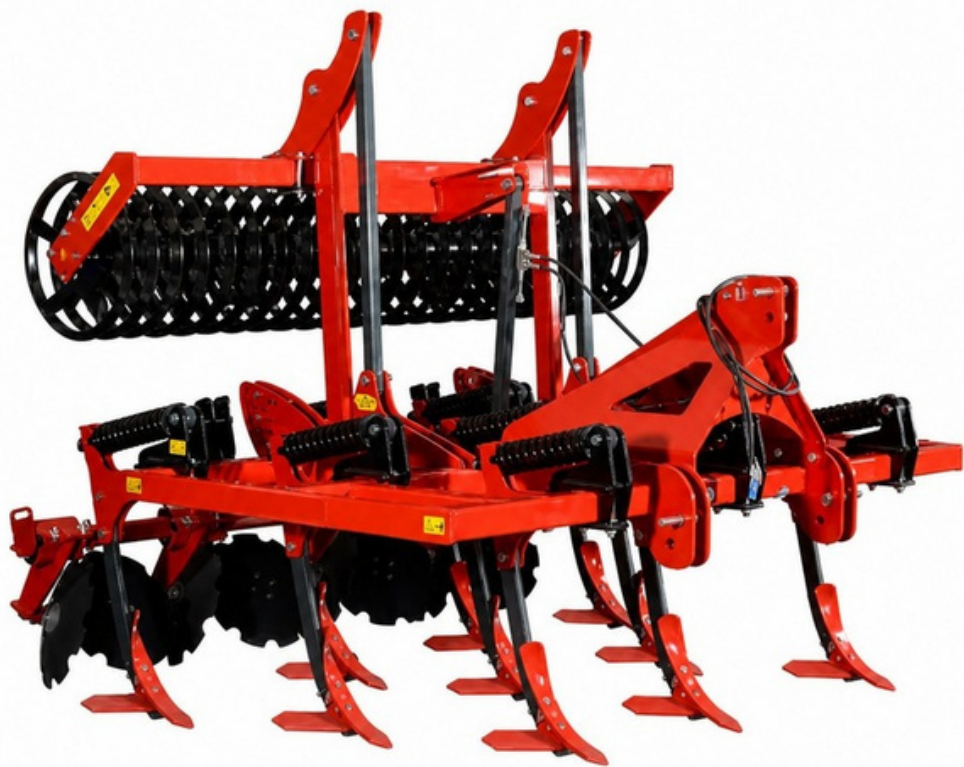
Spring type cultivator with rear roller for seedbed preparation, weed control, soil leveling, and moisture protection in medium and large field operations. The Spring Type Cultivator is designed for efficient seedbed preparation, weed control, and surface soil cultivation without deeply disturbing or turning the soil over. Its spring tine structure works the soil gently while helping to preserve natural soil moisture and the micro channels created by soil organisms.

TECHNICAL SPECIFICATIONS

Model / Specification	Spring Type Cultivator	Tine PCS	Work Width	Between Disc	Weight	Tractor HP
A2ZYKK-40	Spring Cultivator 40 Tines	40	420	240	1240	110-120
A2ZYKK-45	Spring Cultivator 45 Tines	45	460	240	1320	120
A2ZYKK-50	Spring Cultivator 50 Tines	50	525	300	1550	120-130
A2ZYKK-60	Spring Cultivator 60 Tines	60	630	300	1960	140-150



SPRING CULTIVATOR



PRODUCT OVERVIEW

Heavy duty Spring cultivator for post-harvest soil preparation, deep loosening, clod breaking, moisture preservation, and efficient field leveling. The Spring Cultivator is designed for effective post-harvest soil preparation without the need for ploughing. Its strong leg structure breaks the compacted soil layer and allows deep soil loosening, helping the field retain moisture while preparing a healthier seedbed for the next cultivation period.

TECHNICAL SPECIFICATIONS

Model / Specification	MODEL FEATURES	NUMBER OF TINES	WORKING DEPTH	WORKING WIDTH	WEIGHT	Tractor HP
Hollow 10	Hollow 3 Row 10 Tines With Roller & Levelling Disc	10	50-250	3000	1900	100-120
Hollow 12	Hollow 3 Row 12 Tines With Roller & Leveling Disc	12	50-250	3500	2100	110-140



SUBCATEGORY

SUBSOILERS & CHISEL PLOUGHS

Deep-tillage equipment for breaking

compacted layers and improving soil
structure.

3

PRODUCT
FAMILIES

SOIL PREPARATION EQUIPMENT



LIGHT TYPE CHISEL PLOUGH



PRODUCT OVERVIEW

Light Type Chisel Plough with M9 tines for soil loosening, aeration, compacted layer breaking, and professional seedbed preparation. The Heavy Duty Chisel Plough with M9 Tines is designed for deep soil loosening, breaking compacted layers, and improving soil aeration without fully turning the soil over. Its strong chassis structure provides reliable performance under demanding field conditions, making it suitable for professional soil preparation before planting.

TECHNICAL SPECIFICATIONS

Model / Specification	Pro Disc Tiller	Work Width	Path Width	Weight	Tractor HP
A2ZCHZ-7MRD-2	7 Chisel Blasting Roller	220	220	650	70-90
A2ZCHZ-9MRD-2	9 Chisel Blasting Roller	250	250	750	90-110
A2ZCHZ-10MRD-3	10 Chisel Blasting Roller	300	300	940	90-110
A2ZCHZ-11MRD-3	11 Chisel Blasting Roller	320	320	980	110-130
A2ZCHZ-13MRD-3	13 Chisel Blasting Roller	380	380	1280	130-150



V TYPE SUBSOILER



PRODUCT OVERVIEW

A2Z V Type Subsoiler for deep soil cultivation, adjustable working depth, strong tine structure, and efficient soil loosening performance. A2Z V Type Subsoiler is designed for deep soil loosening and efficient field preparation, especially in compacted soil conditions. Its V-type frame structure provides balanced soil penetration and stable operation, helping break hard soil layers and improve water absorption, air circulation, and root development.

TECHNICAL SPECIFICATIONS

Model / Specification	DEEP SUBSOILER	WIDTH	LENGTH	HEIGHT	WEIGHT	TRACTOR HP
A2ZDP-3	3 TINE DEEP SUBSOILER	2000	1570	1750	760	90-130
A2ZDP-5	5 TINE DEEP SUBSOILER	2500	1570	1750	1100	130-170
A2ZDP-7	7 TINE DEEP SUBSOILER	3600	1570	1750	1450	170-230
A2ZDP-3M (With Roller)	3 TINE DEEP SUBSOILER	2350	1570	1750	960	90-130
A2ZDP-5M (With Roller)	5 TINE DEEP SUBSOILER	2800	1570	1750	1320	130-170
A2ZDP-7M (With Roller)	7 TINE DEEP SUBSOILER	3900	1570	1750	1750	170-230



HEAVY TYPE SUBSOILER



PRODUCT OVERVIEW

A2Z Heavy Type Subsoiler for deep soil cultivation, compacted soil breaking, strong tine structure, and reliable field preparation performance. A2Z Heavy Type Subsoiler is designed for deep soil cultivation, strong soil penetration, and reliable performance under demanding field conditions. With its reinforced chassis and durable tine structure, it helps break compacted soil layers, improve soil aeration, and prepare the field for healthier root development.

TECHNICAL SPECIFICATIONS

Model / Specification	TINE PCS	SINKING DEPTH	SIZE	WEIGHT	TRACTOR HP
A2ZHTS5	5	35/55	271*261*161	1510	110/150
A2ZHTS7	7	35/55	271*351*161	1910	150/200
A2ZHTS9	9	35/55	271*441*161	2260	190/240



SUBCATEGORY

LASER LEVELING SHOVEL

Leveling and grading solutions for accurate field preparation and efficient water distribution.

3

PRODUCT
FAMILIES

SOIL PREPARATION EQUIPMENT



LEVELING BLADE



PRODUCT OVERVIEW

Tractor leveling blade with three-point linkage, adjustable angle and durable steel body for land leveling, field paths, ditching and backfilling. The leveling blades are mounted on the tractors by a three-point linkage system. These leveling blades can be used for a variety of purposes, such as creating a field path, leveling the land, opening ditches and backfilling.

TECHNICAL SPECIFICATIONS

Model / Specification	A2ZAT-LB200	A2ZAT-LB220	A2ZAT-LB240	A2ZAT-LB250	A2ZAT-LB300
Body thickness (mm)	6	6	8	10	10
Working width (cm)	200	220	240	250	300
Working depth (cm)	45	45	45	45	45
Height (mm)	110	110	110	110	110
Weight (kg)	200	220	290	350	410



LIGHT TYPE LASER LEVELLER



PRODUCT OVERVIEW

Light laser leveling machine for precise field leveling, efficient irrigation, 250-400 cm working width, 60-110 HP tractor range, and durable blade structure. Light Laser Leveling Machine The Light Laser Leveling Machine is designed to provide precise field leveling, better water distribution, and improved soil efficiency in agricultural operations. With its laser-controlled leveling capability, it helps reduce uneven field surfaces, supports more uniform irrigation, and contributes to higher productivity with more efficient use of water resources.

TECHNICAL SPECIFICATIONS

Model / Specification	Light Laser Leveling Machine	Work Width	Path Width	Weight	Tractor Hp
A2ZLLLM-25	250 cm Light	250	250	1700	60-80
A2ZLLLM-30	300 cm Light	300	300	1800	70-90
A2ZLLLM-35	350 cm Light	350	350	1900	80-100
A2ZLLLM-40	400 cm Light	400	400	2000	90-110

LASER LAND LEVELLER



PRODUCT OVERVIEW

Laser & 3D RTK Land Leveler for precise soil leveling, efficient irrigation, reduced water loss, and higher field productivity in agricultural applications. INCREASE YOUR SOIL PRODUCTION You can control the loss of thousands of tons of surface soil in your soil. Field leveling provides great benefits for areas with this beneficial topsoil.

TECHNICAL SPECIFICATIONS

Model / Specification	Laser Leveling Machine	Work Width	Path Width	Weight	Tractor Hp
A2ZLTM 30	300 CM - LTM	300	250	2300	70-85
A2ZLTM 35	350 CM - LTM	350	250	2450	85-120
A2ZLTM 40	400 CM - LTM	400	250	2500	100-140
A2ZLTM 45	450 CM - LTM	450	250	2550	110-160
A2ZLTM 50	500 CM - LTM	500	250	2650	120-180
A2ZLTM 60	600 CM - LTM	600	300	2750	150-210
A2ZLTM 70	700 CM - LTM	700	300	3000	170-230
A2ZLTM 75	750 CM - LTM	750	300	3300	180-240
A2ZLTM 50 - Accordion	500 CM - LTM - Accordion System	500	300	3550	120-180
A2ZLTM 60 - Accordion	600 CM - LTM - Accordion System	600	300	3700	160-210
A2ZLTM 75 - Accordion	750 CM - LTM - Accordion System	750	300	4000	200-300



SUBCATEGORY

ROLLERS & LEVELING EQUIPMENT

Roller and leveling equipment for clod crushing, surface consolidation and seedbed finishing.

1 PRODUCT FAMILIES

SOIL PREPARATION EQUIPMENT



CAMBRIDGE ROLLER FOLDABLE TRAILED TYPE

CAMBRIDGE ROLLER



CAMBRIDGE ROLLER

ROLLER TYPES / TIPOS DE RODILLO

English

There are two roller options: Spindle and Shaft. In both versions, the chosen structure is the same, while the roller assemblies differ.

1. **Spindle Roller:** Lighter construction. The gap created by the diameter difference between the pipe and the roller ring allows the roller to move up and down while working, helping it adjust better to the soil surface.

2. **Shaft Roller:** Heavier duty construction. Each row features roller rings in contact with the ground to provide additional pressure. It more effectively maintains greater contact and creates better performance.

Spanish

Existen dos opciones de rodillos: Spindle y de Eje. En ambas versiones, la estructura del rodillo es la misma, mientras que los conjuntos de rodillos difieren.

1. **Spindle Roller:** Construcción más ligera. El espacio generado por la diferencia de diámetro entre el tubo y el anillo de rodillo permite que el rodillo se mueva hacia arriba y hacia abajo mientras trabaja, ayudando a ajustarse mejor a la superficie del suelo.

2. **Roller de Eje:** Construcción más robusta. Cada fila cuenta con anillos de rodillo en contacto con el suelo para proporcionar mayor presión. Es más efectivo para mantener mayor contacto y crear un mejor rendimiento.

PRODUCT OVERVIEW

Foldable Cambridge roller for soil leveling, clod crushing, moisture preservation, and seedbed consolidation with working widths from 250-800 cm. The Pro Cambridge Roller, Foldable Trailed Type is designed for effective soil leveling, clod crushing, moisture preservation, and seedbed consolidation after tillage and before planting. Its strong roller structure helps improve soil-to-seed contact while creating a smoother and more uniform field surface.

TECHNICAL SPECIFICATIONS

Model / Specification	Roller Type	Work Width	Road Width	Weight	Tractor HP
A2ZTMR 250-B	Single Row Of Roller 250	250	280	1300	60-80
A2ZTMR 300-B	Single Row Of Roller 300	300	330	1400	60-80
A2ZTMR 350-B	Single Row Of Roller 350	350	380	1500	70-90
A2ZTMR 400-B	Single Row Of Roller 400	400	430	1600	110-130
A2ZTMR 450-B	Single Row Of Roller 450	450	230	2000	70-90
A2ZTMR 620-B	Single Row Of Roller 620	620	230	2400	110-130
A2ZTMR 800-B	Single Row Of Roller 800	800	230	3500	130-150
A2ZTMR 450-M	Folding Spindle Roller 450	450	230	2500	70-90
A2ZTMR 620-M	Folding Spindle Roller 620	620	230	2900	110-130
A2ZTMR 800-M	Folding Spindle Roller 800	800	230	4000	130-150





LET'S BUILD LONG-TERM VALUE.

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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.