SOIL PREPARATION MACHINERY

From field profile to finished seedbed.

Five complementary equipment groups. Select the machine around your soil, tractor and cultivation plan - with A2ZEXIMCO sourcing and export support.

01 / EQUIPMENT GROUP

Land Leveling

Controlled field grading

Set the field profile before irrigation. Compare guided blades, wheel layouts and working widths around the tractor and the area to be leveled.

EXPLORE THE RANGE
Model tables from page 4





Guided grading - working pass



Leveling across the field

02 / EQUIPMENT GROUP

Disc Harrows

Residue cutting and mixing

Match disc action to your cultivation sequence. Explore offset, compact, folding and mounted configurations for cutting residues and preparing the cultivated layer.

EXPLORE THE RANGE
Model tables from page 6





Stubble cultivation in the field



Wide-disc cultivation - working pass

03 / EQUIPMENT GROUP

Land Rollers

Seedbed consolidation

Finish cultivated ground with a rolling assembly selected for the seedbed. Compare single-row and folding layouts, working widths and ring configurations.

EXPLORE THE RANGE
Model tables from page 21





Rolling - tractor-drawn field pass



Roller contact with the worked soil

04 / EQUIPMENT GROUP

Subsoilers & Chisels

Compacted-layer loosening

Work below normal surface cultivation. Select tine count, depth arrangement and rear equipment around the soil profile and available tractor.

EXPLORE THE RANGE
Model tables from page 22





Deep loosening - field operation



Working tines entering the soil

05 / EQUIPMENT GROUP

Cultivators

Surface work and finishing

Prepare cultivated soil ahead of sowing. Compare spring systems, fixed or folding frames and rear finishing equipment for the surface you need.

EXPLORE THE RANGE
Model tables from page 25





Spring cultivation - working detail



Rear roller following the tines

Understand the working system.

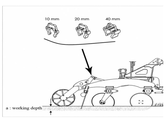
A practical guide to the mechanisms shown in this catalogue. Each feature is linked to its applicable A2Z series; the selected model and equipment package determine what is supplied.

01 / COMPACT-DISC DEPTH CONTROL & INDIVIDUAL HUBS

Applies to the identified compact-disc families below. These mechanisms are distinct from a common-axle disc gang.

Repeatable depth setting

APPLIES TO: A2ZLG / A2ZPR / A2ZPRK



Hydraulic roller-height adjustment sets the disc-to-roller relationship. Limiter clips restrict cylinder travel to retain the chosen setting. Clip thickness is not a direct working-depth measurement; use the machine setting and check actual penetration in the field.

Sealed individual disc hubs

APPLIES TO: A2ZLG / A2ZPR / A2ZPRK



Each disc is carried on its own hub. The illustrated bearing and sealing arrangement protects the rotating assembly from soil and contamination. Inspect seals, fasteners and free rotation as part of routine care; follow the supplied maintenance instructions.

02 / REAR FINISHING ROLLERS

A2ZPR / A2ZPRK: pipe, disc-packer and cage arrangements. A2ZLG: pipe and cage arrangements are documented. Confirm the ordered roller.

Pipe roller



APPLIES TO: A2ZPR / A2ZPRK / A2ZLG

An open tubular assembly supports the rear of the machine and helps level the cultivated surface. Roller position forms part of the depth setting.

Disc-packer roller



APPLIES TO: A2ZPR / A2ZPRK

The illustrated disc-style assembly follows the cultivation rows and consolidates the worked strip. Select the finishing arrangement for the required seedbed.

Cage roller



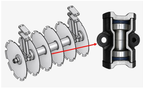
APPLIES TO: A2ZPR / A2ZPRK / A2ZLG

The open cage arrangement works remaining clods and levels the surface behind the discs. Soil moisture and residue affect the resulting finish.

03 / OFFSET DISC GANGS: ANGLE, BEARINGS & SCRAPERS

Applies to A2ZSOIL / A2ZSOILK. These are gang-system details; do not treat them as the individual-hub design shown above.

Gang bearing support



The section view shows the common-axle bearing support. The published design uses two bearings and two oil seals to support rotation and limit contamination.

Gang-angle adjustment



A perforated adjustment mechanism changes gang angle and soil engagement. Hydraulic gang-angle control is available on request for the stated configurations.

Adjustable scrapers



Profiled scrapers follow the disc surface to help reduce soil buildup. Set clearance for the selected discs and field conditions, and check it during routine inspection.

04 / SPRING CARRIERS & TRAILED CONFIGURATIONS

Different mechanisms serve different machines. The applicability labels identify the relevant family and configuration.

Independent spring-loaded discs

APPLIES TO: A2ZPRSP / 510, 570 & 620 mm series



Each disc has an independent spring-loaded carrier that can deflect upwards when it meets an obstacle. The spring returns the carrier towards its working position. This helps accommodate impacts while the disc rows cut and mix residues.

Choose disc series, disc count and complete rear equipment from the A2ZPRSP model tables. Actual penetration depends on soil, tractor and setup.

Drawbar & wheel-supported operation

APPLIES TO: A2ZPR / A2ZPRK, where specified



The illustrated trailed system transfers the machine to a drawbar and transport-wheel arrangement. Availability and inclusion depend on the model: do not assume that one optional kit fits every width. Confirm the connection, hydraulics, axle equipment and transport dimensions together.

05 / LAND-ROLLER CONSTRUCTION

Applies to the A2ZTMR / A2ZMMR range as a construction guide. Confirm the ring assembly supplied on the selected model.

Tubular support



In the illustrated tubular arrangement, clearance between the support tube and ring opening allows some vertical ring movement. This helps the rolling assembly follow uneven ground. Confirm the specified ring and support assembly.

Shaft-mounted rings



In the illustrated shaft arrangement, individual cast rings rotate on the support shaft. The assembly works clods and consolidates the surface. Ring diameter, machine weight and working width must be selected together.

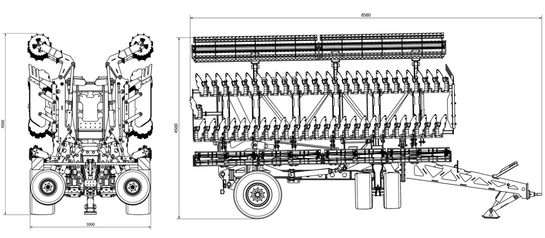
Tubular or shaft construction describes the rolling assembly, not universal interchangeability between all A2ZTMR and A2ZMMR machines. Frame layout and transport arrangement remain model-specific.

06 / FOLDING LAYOUTS & DIMENSIONAL REFERENCES

Original technical linework is retained. Dimensions below apply only to the illustrated layout; they are not a specification for every family model.

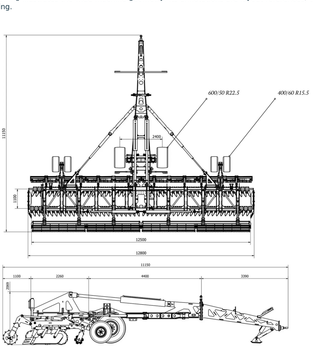
A2ZPRK / illustrated folding layout

Compare the unfolded and transport positions. The drawing shows 3,000 mm folded width, 4,500 mm overall length and 8,580 mm overall unfolded width. Overall width is not the same as working width.



A2ZPRMAX12500 / 12.5 m wide-disc layout

The engineering drawing illustrates the wide-machine geometry. Its annotations are layout references; the selected A2Z configuration is stated separately alongside the drawing.



SELECTED A2Z CONFIGURATION

12.5 m
WORKING WIDTH

100 discs
DISC COUNT

25 cm
DISC SPACING

350-500 HP
TRACTOR RANGE

This is the requested 100-disc configuration. Disc quantity and tractor range follow the A2Z model table; the drawing does not replace that specification.

Selection note: illustrations explain mechanisms and layouts. Features, options and dimensions apply only where the selected model table and confirmed equipment package state them. Check the product pages for the complete model-specific data.

Your soil. Your tractor. Your configuration.

Compare the product families, then click an A2Z code to open its complete model table.

Disc Harrows

A2ZSOIL — Heavy-Duty Offset Disc Harrow with Hydraulic Lift — 06
A2ZSOILLIGHT — Light-Duty Offset Disc Harrow — 07
A2ZSOILK — Folding Heavy-Duty Offset Disc Harrow — 08
A2ZLG — Light-Duty Compact Disc Harrow — 09
A2ZPR — Compact Disc Harrow — 10
A2ZPRSP — Spring-Loaded Disc Harrow — 11
A2ZPRK — Folding Compact Disc Harrow — 13
A2ZPRK — Trailed Folding Compact Disc Harrow — 14
A2ZPRMAX12500 — Wide Folding Compact Disc Harrow — 15
A2ZX — Wheeled Light-Duty X-Type Disc Harrow — 16
A2ZXA — Mounted Light-Duty X-Type Disc Harrow — 17
A2ZVTD — Mounted Heavy-Duty V-Type Disc Harrow — 18
A2ZCHD — Light-Duty Trailed Disc Harrow — 19
A2ZCAD — Heavy-Duty Trailed Disc Harrow — 20

Land Leveling

A2ZLTM — Laser & 3D RTK Land Leveler — 04
A2ZLIGHT — Light-Duty Laser & 3D RTK Land Leveler — 05

Land Rollers

A2ZTMR / A2ZMMR — Land Rollers & Cambridge Cultipackers — 21

Subsoilers & Chisels

A2ZDP — Deep Subsoiler — 22
A2ZHAFIF / A2ZORTA — Heavy-Duty Chisel Cultivator — 23
A2ZCIZEL — Light-Duty T9 Chisel Cultivator — 24

Cultivators

A2ZYK / A2ZYKK — Spring-Tine Seedbed Cultivator — 25
A2ZHOLLOW — Side-Spring Cultivator — 26
A2ZFALLOW — Vertical-Spring Cultivator — 27
A2ZHEL — Heavy Spring Cultivator — 28

A2ZLTM

Laser & 3D RTK Land Leveler



Product configuration



Chassis and hydraulics



Field grading - working pass



Field grading - tractor view

3-10 m
WORKING WIDTH

75-350 HP
TRACTOR RANGE

13
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Prepare a consistent field profile for irrigation with laser or 3D RTK guidance. The grading blade cuts high spots and moves soil towards lower areas, helping limit uneven water distribution. Choose standard or accordion wheel layouts across 3-10 m working widths. Select the complete machine by its wheel arrangement, weight and tractor requirement, then specify the guidance package.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Wheel layout	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZLTM30	Standard	3000	2500	2350	75-100
A2ZLTM35	Standard	3500	2500	2450	85-110
A2ZLTM40	Standard	4000	2500	2500	100-140
A2ZLTM45	Standard	4500	2500	2600	110-160
A2ZLTM50	Standard	5000	2500	2800	120-180
A2ZLTM60	Standard	6000	3000	3000	150-210
A2ZLTM70	Standard	7000	3000	3500	170-230
A2ZLTM75	Standard	7500	3000	3600	180-240
A2ZLTM50	Accordion	5000	3000	3800	120-180
A2ZLTM60	Accordion	6000	3000	4000	160-210
A2ZLTM75	Accordion	7500	3000	4250	200-300
A2ZLTM80	Accordion	8000	3000	4400	250-300
A2ZLTM100	Accordion	10000	3000	7000	300-350

EQUIPMENT & SELECTION

- Tractor-drawn grading blade and wheel-supported frame
- Hydraulic blade parallelism adjustment
- Hardened cutting blade

CONFIGURATION NOTES

Standard and accordion wheel models are separate configurations. Laser or 3D RTK equipment is specified in the selected supply package.

A2ZLIGHT

Light-Duty Laser & 3D RTK Land Leveler



Regular chassis configuration



Two-wheel configuration



Wheel-supported chassis



Blade and side-plate detail

2-4 m
WORKING WIDTH

40-100 HP
TRACTOR RANGE

6
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Bring guided grading to smaller work areas with a lighter chassis. Choose dedicated two-wheel models at 2 or 2.5 m, or regular chassis options from 2.5 to 4 m. Hydraulic blade adjustment and a guidance mast form the identified machine arrangement. Compare the two different 2.5 m configurations carefully, then match the complete package to your tractor.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Chassis layout	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZLIGHT20CIFT	Two-wheel	2000	2000	1200	40-60
A2ZLIGHT25CIFT	Two-wheel	2500	2500	1300	50-70
A2ZLIGHT25	Regular	2500	2500	1400	60-80
A2ZLIGHT30	Regular	3000	3000	1500	65-75
A2ZLIGHT35	Regular	3500	3500	1600	70-80
A2ZLIGHT40	Regular	4000	4000	1700	75-100

EQUIPMENT & SELECTION

- Light-duty tractor-drawn leveling blade and wheel-supported chassis
- Hydraulic blade parallelism adjustment
- Hardened cutting blade
- Hydraulic oil tank and PTO-driven pump arrangement
- Hydraulic connections and guidance mast
- On request: Laser guidance package: transmitter, receiver and control equipment; 3D RTK guidance configuration

CONFIGURATION NOTES

The two-wheel and regular 2.5 m models have different weights and power requirements. Guidance equipment is specified separately.

A2ZSOIL

Heavy-Duty Offset Disc Harrow with Hydraulic Lift



Hydraulic-lift offset configuration



Disc gangs and wheel assembly



Stubble cultivation in the field



Disc action during cultivation

2-3.8 m
WORKING WIDTH

60-160 HP
TRACTOR RANGE

10
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Combine residue cutting, cultivated-layer mixing and clod breakup with a heavy-duty offset layout. Hydraulic lift supports changes between work and transport, while mechanical gang-angle adjustment adapts disc engagement. Adjustable scrapers help limit soil buildup. Compare 18-36 discs and 2-3.8 m widths, then specify disc diameter, edge form and any requested hydraulic angle control.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Discs	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZSOIL1856	18	2000	2300	1500	60-70
A2ZSOIL2056	20	2200	2500	1580	70-80
A2ZSOIL2256	22	2400	2700	1630	80-90
A2ZSOIL2456	24	2600	2900	1680	90-100
A2ZSOIL2656	26	2800	3100	1730	100-110
A2ZSOIL2856	28	3000	3300	1780	110-120
A2ZSOIL3056	30	3200	3500	1850	120-130
A2ZSOIL3256	32	3400	3700	1920	130-140
A2ZSOIL3456	34	3600	3900	2050	140-150
A2ZSOIL3656	36	3800	4100	2150	150-160

EQUIPMENT & SELECTION

- Offset disc gangs
- Trailed frame with hydraulic lift
- Mechanical disc-angle adjustment
- Adjustable disc scrapers
- On request: 560 / 610 / 660 mm disc configurations; Notched or plain disc configurations; Hydraulic disc-angle control on request

CONFIGURATION NOTES

Specify disc diameter and edge form. Hydraulic disc-angle control is on request.

A2ZSOILLIGHT

Light-Duty Offset Disc Harrow



Light-duty offset configuration



Offset frame and gang layout



Disc assembly - workshop view



Tractor connection and frame

2.6-4 m
WORKING WIDTH

70-150 HP
TRACTOR RANGE

6
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Prepare the next seedbed with a lighter offset arrangement matched to your tractor. Disc gangs cut surface crop material, mix residues into the worked layer and break clods after primary tillage. Choose from 28-48 discs and 2.6-4 m working widths. Compare each complete model by width, weight and tractor requirement to suit the field and cultivation plan.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Discs	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZSOILLIGHT2851	28	2600	2800	1250	70-90
A2ZSOILLIGHT3251	32	3000	3200	1400	80-100
A2ZSOILLIGHT3651	36	3200	3400	1550	90-110
A2ZSOILLIGHT4051	40	3500	3700	1700	100-120
A2ZSOILLIGHT4451	44	3700	3900	1850	110-130
A2ZSOILLIGHT4851	48	4000	4200	2000	120-150

EQUIPMENT & SELECTION

- Offset disc gangs and frame

CONFIGURATION NOTES

Use this light-duty family's own model values when matching the tractor.

A2ZSOILK

Folding Heavy-Duty Offset Disc Harrow



Folding offset configuration



Disc gangs - product view



Disc and scraper arrangement



Wheel-supported folding frame

4.3-7.3 m
WORKING WIDTH

150-320 HP
TRACTOR RANGE

7
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Cover a broader working strip with a folding heavy-duty offset frame. Disc gangs cut residues, incorporate applied fertilizers and break clods after primary cultivation. Adjustable gang angles control soil engagement, while scrapers help limit buildup. Compare 4.3-7.3 m working widths against a published 3.5 m transport width, then confirm the chosen discs and control package.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Discs	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZSOILK4056	40	4300	3500	3750	150-180
A2ZSOILK4456	44	4800	3500	3850	170-200
A2ZSOILK4856	48	5300	3500	3950	190-210
A2ZSOILK5256	52	5800	3500	4100	210-240
A2ZSOILK5656	56	6300	3500	4300	230-260
A2ZSOILK6056	60	6800	3500	4500	250-280
A2ZSOILK6456	64	7300	3500	4800	280-320

EQUIPMENT & SELECTION

- Folding frame
- V-type offset disc gangs
- Mechanical disc-angle adjustment
- Adjustable disc scrapers
- On request: 560 / 610 / 660 mm disc configurations; Notched or plain disc configurations; Hydraulic disc-angle control on request

CONFIGURATION NOTES

Confirm disc configuration and requested controls for the chosen folding model.

A2ZLG

Light-Duty Compact Disc Harrow



Light-duty disc-and-roller configuration



Complete machine - workshop view



Individual disc carriers



Rear cage-roller arrangement

2.5-3.5 m
WORKING WIDTH

70-110 HP
TRACTOR RANGE

5
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Cut residues, mix the cultivated layer and finish behind the discs in one light-duty arrangement. Individually rubber-mounted, notched 510 mm discs work ahead of rear finishing equipment. Hydraulic roller-height adjustment and limiter clips establish the selected depth setting. Choose 2.5-3.5 m working widths and confirm the rear roller for the seedbed finish your operation needs.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Discs	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZLG-250	20	2500	2800	1300	70-90
A2ZLG-275	22	2750	3050	1400	75-95
A2ZLG-300	24	3000	3300	1450	80-100
A2ZLG-325	26	3250	3550	1500	85-105
A2ZLG-350	28	3500	3800	1550	90-110

EQUIPMENT & SELECTION

- Compact disc assembly
- Hydraulic roller-height adjustment with limiter clips
- Track-closing attachment
- Sealed disc hubs
- On request: V-type roller; Spring harrow between discs and roller

CONFIGURATION NOTES

Confirm the ordered roller and finishing equipment. Actual speed and depth depend on soil and moisture conditions.

A2ZPR

Compact Disc Harrow



Compact disc configuration



Front disc rows - product view



Disc cultivation in the field



Rear finishing-roller arrangement

2.5-4 m
WORKING WIDTH

80-180 HP
TRACTOR RANGE

7
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Bring compact disc cultivation and rear finishing together for stubble work and preparation ahead of sowing. Individually rubber-mounted 510 mm discs cut and mix, with adjustable front-to-rear row alignment. Hydraulic roller-height setting helps retain the working setup. Compare 2.5-4 m models and specify the connection, roller and any requested spring harrow as one complete package.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Discs	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZPR-250	20	2500	2500	1300	80-120
A2ZPR-275	22	2750	2750	1400	90-130
A2ZPR-300	24	3000	3000	1500	100-140
A2ZPR-325	26	3250	3250	1600	110-150
A2ZPR-350	28	3500	3500	1750	120-160
A2ZPR-375	30	3750	3750	1900	130-170
A2ZPR-400	32	4000	4000	2200	140-180

EQUIPMENT & SELECTION

- Compact disc assembly
- Hydraulic roller-height adjustment with limiter clips
- Track-closing attachment
- Sealed disc hubs
- Front and rear disc alignment adjustment
- On request: V-type roller; Trailed system; Spring harrow between discs and roller

CONFIGURATION NOTES

Specify the roller, connection and finishing equipment. Actual speed and depth depend on soil and moisture conditions.

A2ZPRSP

Spring-Loaded Disc Harrow



Spring-loaded disc configuration



Raised rear-roller arrangement



Rear view - disc rows and roller



Mounted frame - side view

2-4 m
WORKING WIDTH

55-180 HP
TRACTOR RANGE

24
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Mix crop residues and prepare the seedbed with independently spring-loaded discs followed by a rear roller. Individual carriers can deflect over obstacles, helping reduce impact-related damage risk. Choose 510, 570 or 620 mm disc series across 2-4 m working widths. Select the complete configuration by disc count, weight and tractor requirement; confirm the stated exceptions before ordering.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

510 mm disc series

A2Z model code	Discs	Disc dia. (mm)	Working width (mm)	Weight (kg)	Tractor power (HP)
A2ZPRSP-510-16	16	510	2000	910	55-60
A2ZPRSP-510-18	18	510	2250	985	60-65
A2ZPRSP-510-20	20	510	2500	1110	65-75
A2ZPRSP-510-22	22	510	2750	1250	75-80
A2ZPRSP-510-24	24	510	3000	1340	80-95
A2ZPRSP-510-26	26	510	3250	1470	85-95
A2ZPRSP-510-28	28	510	3500	1600	95-110
A2ZPRSP-510-32	32	510	4000	1935	110-125

EQUIPMENT & SELECTION

- Independent spring-loaded disc carriers
- Concave disc assemblies
- Mounted frame with three-point connection
- Rear finishing roller shown in the product configuration

CONFIGURATION NOTES

Published height: 750 mm. The 570 mm series / 20-disc row lists 510 mm disc diameter: confirm before ordering. Depth value 250 has no stated unit; working depth and transport dimensions require confirmation.

A2ZPRSP

Spring-Loaded Disc Harrow | Model selection

570 mm disc series

A2Z model code	Discs	Disc dia. (mm)	Working width (mm)	Weight (kg)	Tractor power (HP)
A2ZPRSP-570-16	16	570	2000	1085	55-60
A2ZPRSP-570-18	18	570	2250	1185	60-65
A2ZPRSP-570-20	20	510 (confirm)	2500	1310	65-75
A2ZPRSP-570-22	22	570	2750	1430	75-80
A2ZPRSP-570-24	24	570	3000	1550	80-95
A2ZPRSP-570-26	26	570	3250	1640	85-95
A2ZPRSP-570-28	28	570	3500	1885	95-110
A2ZPRSP-570-32	32	570	4000	2235	110-125

620 mm disc series

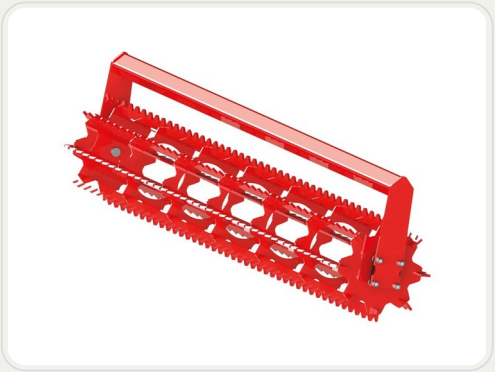
A2Z model code	Discs	Disc dia. (mm)	Working width (mm)	Weight (kg)	Tractor power (HP)
A2ZPRSP-620-16	16	620	2000	1165	65-75
A2ZPRSP-620-18	18	620	2250	1310	75-85
A2ZPRSP-620-20	20	620	2500	1495	85-95
A2ZPRSP-620-22	22	620	2750	1600	95-105
A2ZPRSP-620-24	24	620	3000	1775	105-120
A2ZPRSP-620-26	26	620	3250	1970	120-140
A2ZPRSP-620-28	28	620	3500	2130	130-150
A2ZPRSP-620-32	32	620	4000	2490	155-180



Spring carriers - oblique view



Disc and rear-roller layout



Rear finishing-roller detail



Independent spring-loaded carrier

Published height: 750 mm. The 570 mm series / 20-disc row lists 510 mm disc diameter: confirm before ordering. Depth value 250 has no stated unit; working depth and transport dimensions require confirmation.

A2ZPRK

Folding Compact Disc Harrow



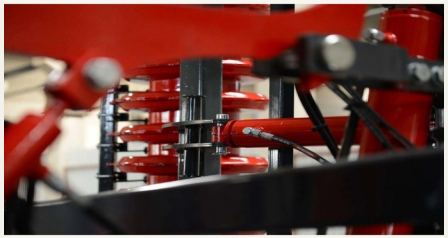
Folded compact-disc configuration



Folding wings - outdoor view



Folding linkage and locking detail



Spring and frame detail

4-8 m
WORKING WIDTH

140-250 HP
TRACTOR RANGE

7
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Combine a wider working strip with folding wings for movement between fields. Disc cultivation and rear finishing work in sequence to cut residues and mix the cultivated layer. Adjustable row alignment, hydraulic roller-height setting and limiter clips support the chosen setup. Compare 4-8 m published configurations and confirm the mounting arrangement and rear equipment for the selected machine.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Discs	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZPRK-400	32	4000	3000	2700	140-170
A2ZPRK-450	36	4500	3000	2800	150-190
A2ZPRK-500	40	5000	3000	2900	170-210
A2ZPRK-550	44	5500	3000	3000	180-200
A2ZPRK-600	48	6000	3000	3200	190-230
A2ZPRK-700	56	7000	3000	3500	200-240
A2ZPRK-800	64	8000	3000	4000	210-250

EQUIPMENT & SELECTION

- Folding compact disc assembly
- Hydraulic roller-height adjustment with limiter clips
- Front and rear disc alignment adjustment
- On request: V-type roller; Spring harrow between discs and roller

CONFIGURATION NOTES

The folding and trailed-folding presentations use the same A2ZPRK model codes. Confirm mounted or trailed applicability, the selected connection and any additional transport equipment before ordering.

A2ZPRK

Trailed Folding Compact Disc Harrow



Trailed folding configuration



Drawbar and wheel-supported frame



Unfolded machine in the field



Folding linkage detail

4-8 m
WORKING WIDTH

140-250 HP
TRACTOR RANGE

7
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Specify folding compact-disc cultivation in a wheel-supported, trailed presentation. Adjustable disc-row alignment and hydraulic roller-height setting help establish the working arrangement. Choose the working width around your tractor and cultivation schedule, then confirm the drawbar, wheel system, folded dimensions and finishing equipment together. Model applicability follows the selected machine configuration, rather than the photograph alone.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Discs	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZPRK-400	32	4000	3000	2700	140-170
A2ZPRK-450	36	4500	3000	2800	150-190
A2ZPRK-500	40	5000	3000	2900	170-210
A2ZPRK-550	44	5500	3000	3000	180-200
A2ZPRK-600	48	6000	3000	3200	190-230
A2ZPRK-700	56	7000	3000	3500	200-240
A2ZPRK-800	64	8000	3000	4000	210-250

EQUIPMENT & SELECTION

- Folding compact disc assembly in a trailed configuration
- Hydraulic roller-height adjustment with limiter clips
- Front and rear disc alignment adjustment
- On request: V-type roller; Spring harrow between discs and roller

CONFIGURATION NOTES

The folding and trailed-folding presentations share the A2ZPRK series. The trailed system is an equipment configuration; confirm applicability, connection and rear equipment for the selected model.

A2ZPRMAX12500

Wide Folding Compact Disc Harrow



Wide folding configuration



Disc rows and rear finishing assembly



Tractor-connected field view



100-disc family - field cultivation

12.5 m
WORKING WIDTH

350-500 HP
TRACTOR RANGE

1
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Plan large-field cultivation around a dedicated 12.5 m working strip, 100 discs and 25 cm disc spacing. The wide folding machine cuts and mixes crop material and works clods left by earlier tillage, with rear finishing shown in the photographs. Its specified 350-500 HP tractor range, 15,000 kg weight and 3 m transport width define a distinct large-machine selection.

TECHNICAL SPECIFICATION

MODEL SELECTION / CONFIGURATION DATA

A2Z model code	Discs	Disc spacing (cm)	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZPRMAX12500	100	25	12500	3000	15000	350-500

EQUIPMENT & SELECTION

- Wide folding disc cultivation frame
- 100-disc assembly with 25 cm disc spacing

CONFIGURATION NOTES

Use this dedicated wide-machine specification. Transport, tractor connection and complete equipment require configuration confirmation.

A2ZX

Wheeled Light-Duty X-Type Disc Harrow



Wheeled X-type configuration



Disc gangs - complete machine



Working configuration in the field



Tractor-drawn field cultivation

2.4-3.42 m
WORKING WIDTH

60-90 HP
TRACTOR RANGE

4
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Prepare the cultivated layer with X-type disc gangs and hydraulic transport wheels. The discs work residues and clods, while mechanical gang-angle adjustment changes soil engagement. Adjustable scrapers help limit buildup. Compare the wheel-supported models by disc count, working width and tractor requirement, then identify any requested hydraulic angle adjustment in the equipment offer.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Discs	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZX-24	24	2400	2400	850	60-70
A2ZX-28	28	2720	2720	960	70-80
A2ZX-32	32	3040	3040	1070	80-90
A2ZX-36	36	3420	3420	1170	85-90

EQUIPMENT & SELECTION

- Wheel-supported X-type disc assembly
- Mechanical disc-angle adjustment
- Adjustable disc scrapers
- On request: Hydraulic disc-angle adjustment on request

CONFIGURATION NOTES

Hydraulic disc-angle adjustment is on request. Confirm the selected disc and tractor-connection package.

A2ZXA

Mounted Light-Duty X-Type Disc Harrow



Mounted X-type configuration



Disc and scraper arrangement



Tractor connection and frame



Complete machine - outdoor view

2.15-2.6 m
WORKING WIDTH

40-90 HP
TRACTOR RANGE

4
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Choose X-type disc cultivation in a tractor-mounted format. The disc gangs work residues and clods ahead of sowing, with adjustable scrapers following the disc profile to help reduce accumulation. Select the width and disc count around your field and tractor. Check the tractor connection and lifting capability alongside the model-specific machine weight and published power range.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Discs	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZXA-20	20	2150	2350	630	40-60
A2ZXA-24	24	2300	2500	680	50-70
A2ZXA-28	28	2450	2650	740	60-80
A2ZXA-32	32	2600	2800	800	70-90

EQUIPMENT & SELECTION

- Mounted X-type disc assembly
- Adjustable disc scrapers

CONFIGURATION NOTES

Confirm mounting compatibility and tractor lifting capacity for the complete implement.

A2ZVTD

Mounted Heavy-Duty V-Type Disc Harrow



Mounted V-type configuration



Opposite product view



Mounted V-type harrow - field view

1.575-2.475 m
WORKING WIDTH

65-105 HP
TRACTOR RANGE

5
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Bring a mounted V-type gang arrangement into your disc-harrow comparison. The disc assemblies cut and mix the cultivated layer, helping incorporate surface material and work clods during seedbed preparation. Compare five configurations with 16-24 discs. Working width, weight and tractor power are listed together so you can choose a complete implement that suits the intended operation.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Discs	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZVTD-16	16	1575	1575	850	65-85
A2ZVTD-18	18	1800	1800	900	70-90
A2ZVTD-20	20	2025	2025	950	75-95
A2ZVTD-22	22	2250	2250	1000	80-100
A2ZVTD-24	24	2475	2475	1050	85-105

EQUIPMENT & SELECTION

- Mounted V-type disc assembly

CONFIGURATION NOTES

Confirm the selected mounted machine, tractor connection and complete equipment.

A2ZCHD

Light-Duty Trailed Disc Harrow



Light-duty trailed configuration



Disc gang and frame arrangement



Bearing support and disc assembly



Frame and gang-angle detail

2-3.4 m
WORKING WIDTH

50-110 HP
TRACTOR RANGE

5
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Work stubble, mix the cultivated layer and prepare ahead of sowing with a light-duty disc arrangement. Adjustable scrapers help reduce soil buildup, while chassis ballast compartments allow additional weight to be distributed when field conditions call for more penetration. Choose the complete model around the required working strip, tractor and configured machine weight.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZCHD24-51	2000	2300	750	50-70
A2ZCHD28-51	2350	2650	810	60-80
A2ZCHD32-51	2700	3000	880	70-90
A2ZCHD36-51	3050	3350	950	80-100
A2ZCHD40-51	3400	3750	1050	90-110

EQUIPMENT & SELECTION

- Trailed disc assembly
- Adjustable disc scrapers
- Chassis ballast compartments

CONFIGURATION NOTES

Any additional ballast changes configured weight and loading. Confirm the supplied machine and ballast arrangement.

A2ZCAD

Heavy-Duty Trailed Disc Harrow



Heavy-duty trailed configuration



Disc and ballast-compartment layout



Disc rows - workshop view



Complete machine - opposite view

2.215-3.19 m
WORKING WIDTH

85-120 HP
TRACTOR RANGE

5
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Combine a heavier disc-harrow arrangement with practical penetration adjustment. The gangs cut residues, work clods and mix applied fertilizers into the cultivated layer. Ballast compartments allow additional weight to be spread evenly, while adjustable scrapers help limit accumulation. Compare model-specific widths and tractor requirements, then confirm the complete loading and connection arrangement for the chosen machine.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZCAD2061	2215	2750	1200	85-95
A2ZCAD2261	2470	3000	1260	95-100
A2ZCAD2461	2720	3250	1325	100-105
A2ZCAD2661	2910	3450	1390	105-110
A2ZCAD2861	3190	3750	1450	110-120

EQUIPMENT & SELECTION

- Heavy-duty trailed disc assembly
- Adjustable disc scrapers
- Chassis ballast compartments

CONFIGURATION NOTES

Any additional ballast changes configured weight and loading. Confirm the supplied machine and ballast arrangement.

A2ZTMR / A2ZMMR

Land Rollers & Cambridge Cultipackers



Folding Cambridge configuration



Frame and transport wheels



Cambridge ring assembly



Folding linkage and frame detail

2.5-8 m
WORKING WIDTH

50-150 HP
TRACTOR RANGE

9
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Complete the soil preparation sequence with a roller selected around the seedbed and tractor. Rolling helps break remaining clods and bring the cultivated surface together under suitable soil conditions. Compare single-row tubular models from 2.5 to 4 m with folding Cambridge configurations from 4.5 to 8 m. Width, ring assembly and machine weight should be selected together.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

Single-row tubular models

A2Z model code	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)
A2ZTMR250	2500	2800	650	50-70
A2ZTMR300	3000	3300	700	60-80
A2ZTMR350	3500	3800	750	70-90
A2ZTMR400	4000	4300	800	110-130

Folding Cambridge models

A2Z model code	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)	Ring dia. (mm)
A2ZMMR450-M40	4500	2300	1780	70-90	400
A2ZMMR450-M50	4500	2300	2400	70-90	500
A2ZMMR500-M50	5000	2300	2480	80-100	500
A2ZMMR620-M50	6200	2300	3113	110-130	500
A2ZMMR800-M50	8000	3200	6500	130-150	500

EQUIPMENT & SELECTION

- Roller frame and rolling assembly corresponding to the selected model
- Single-row or folding layout as identified in the model table

CONFIGURATION NOTES

Photos show family configurations and details. Confirm the selected ring or tubular assembly, delivered weight and transport arrangement.

A2ZDP

Deep Subsoiler



Multi-tine subsoiler configuration



Three-tine configuration



Subsoiling - wide field view



Subsoiler tines entering the soil

0.7-3.9 m
PUBLISHED WIDTH

60-230 HP
TRACTOR RANGE

7
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Target compacted layers beneath normal cultivation with a deep subsoiler matched to the actual field condition. Choose 1, 3, 5 or 7 tines, with rear-roller versions identified separately. Loosening tines open routes through the soil for roots and water. Select the tine count and equipment against tractor capability, and confirm the intended depth setting before supply.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Tines	Published width (mm)	Depth (mm)	Weight (kg)	Tractor power (HP)	Rear roller
A2ZDP-1	1	700	600 / 900	400	60-90	Without
A2ZDP-3	3	1800	600 / 900	750	90-130	Without
A2ZDP-5	5	2500	600 / 900	1100	130-170	Without
A2ZDP-7	7	3600	600 / 900	1450	170-230	Without
A2ZDP-3M	3	2100	600 / 900	980	90-130	With
A2ZDP-5M	5	2800	600 / 900	1320	130-170	With
A2ZDP-7M	7	3900	600 / 900	1750	170-230	With

EQUIPMENT & SELECTION

- Mounted subsoiler frame with the tine count identified in the selected model
- Ground-working shanks and points
- Rear roller only on models explicitly marked 'with roller'

CONFIGURATION NOTES

Depth 600 / 900 mm is a published designation, not a guarantee for every soil. Roller equipment is included only on the models identified below.

A2ZHAFIF / A2ZORTA

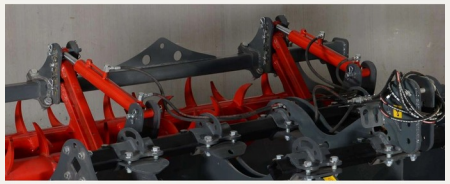
Heavy-Duty Chisel Cultivator



Chisel with rear toothed roller



Rear toothed-roller detail



Frame and hydraulic adjustment



Tines, points and mounting detail

5-9
TINE OPTIONS

70-240 HP
TRACTOR RANGE

6
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Combine mounted chisel action with following surface finishing. Choose 5, 7 or 9 tines and compare thin and heavy profiles against the soil-working task and tractor. The tines loosen soil without full inversion, while the rear toothed roller works remaining clods and levels the surface. Specify the profile, depth arrangement and complete roller package together.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Tines	Depth (mm)	Overall dimensions (mm)	Weight (kg)	Tractor power (HP)	Tine profile
A2ZHAFIF-5AYAKLI	5	350 / 450	2710 x 2610 x 1610	1210	70-130	Thin
A2ZHAFIF-7AYAKLI	7	350 / 450	2710 x 3310 x 1610	1510	100-160	Thin
A2ZHAFIF-9AYAKLI	9	350 / 450	2710 x 4410 x 1610	1810	110-200	Thin
A2ZORTA-5AYAKLI	5	350 / 550	2710 x 2610 x 1610	1580	110-150	Heavy
A2ZORTA-7AYAKLI	7	350 / 550	2710 x 3510 x 1610	1940	150-200	Heavy
A2ZORTA-9AYAKLI	9	350 / 550	2710 x 4410 x 1610	2260	190-240	Heavy

EQUIPMENT & SELECTION

- Mounted chisel frame with the selected 5, 7 or 9-tine arrangement
- Working points and the selected tine-profile configuration
- Rear toothed roller assembly

CONFIGURATION NOTES

Overall dimensions are machine dimensions, not working widths. Depth designations are retained as published. Confirm the selected tine profile and roller package.

A2ZCIZEL

Light-Duty T9 Chisel Cultivator



T9 frame; MRD models include a roller



Frame and points - workshop view



Tine layout - front view



Tractor linkage and tine arrangement

1.9-4.2 m
TRANSPORT WIDTH

70-170 HP
TRACTOR RANGE

6
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Choose a T9 chisel layout for post-harvest loosening and clod work. The mounted range includes 7 and 9 tines in two rows, followed by 10-15 tine machines in three rows. Each model has its own weight and tractor requirement. The listed MRD models include a rear roller. Compare transport widths and confirm the depth setting and complete equipment package.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Tines	Depth (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)	Tine rows
A2ZCIZEL-7-MRD-2SIRALI	7	600	1900	700	70-90	2
A2ZCIZEL-9-MRD-2SIRALI	9	600	2500	800	90-110	2
A2ZCIZEL-10-MRD-3SIRALI	10	600	3000	1000	90-110	3
A2ZCIZEL-11-MRD-3SIRALI	11	600	3200	1050	110-130	3
A2ZCIZEL-13-MRD-3SIRALI	13	600	3800	1350	130-150	3
A2ZCIZEL-15-MRD-3SIRALI	15	600	4200	1600	150-170	3

EQUIPMENT & SELECTION

- Mounted T9 chisel frame and the tine count listed in the selected model
- Two-row or three-row tine arrangement as specified in the model table
- Ground-working points
- Rear roller included on the listed MRD model configurations

CONFIGURATION NOTES

The dimensions below are transport widths. The 600 mm depth is published; actual operation depends on soil and tractor. Listed MRD codes include a rear roller; family photos may show frame assemblies before the complete roller package is fitted.

A2ZYK / A2ZYKK

Spring-Tine Seedbed Cultivator



Open folding-family configuration



Spring tines and frame detail



Rear cage-roller arrangement



Folding frame - transport position

1.98-6.3 m
WORKING WIDTH

54-150 HP
TRACTOR RANGE

11
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Prepare a more consistent seedbed with spring-tine cultivation followed by roller action. The tines loosen and mix the worked surface, work weeds and residues, and break clods left by earlier preparation. Choose seven fixed-frame models or four folding layouts. Compare 1.98-6.3 m working widths, tine counts and tractor requirements, then confirm blades and rear finishing equipment.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Tines	Working width (mm)	Transport width (mm)	Weight (kg)	Tractor power (HP)	Frame
A2ZYK-19	19	1980	2100	650	54	Fixed
A2ZYK-21	21	2400	2550	715	58	Fixed
A2ZYK-23	23	2440	2700	755	60	Fixed
A2ZYK-25	25	2640	2800	795	70	Fixed
A2ZYK-27	27	2860	3000	835	80	Fixed
A2ZYK-29	29	3080	3200	880	90	Fixed
A2ZYK-31	31	3280	3400	920	100-110	Fixed
A2ZYKK-40	40	4200	2400	1240	110-120	Folding
A2ZYKK-45	45	4600	2400	1320	120	Folding
A2ZYKK-50	50	5250	3000	1550	120-130	Folding
A2ZYKK-60	60	6300	3000	1960	140-150	Folding

EQUIPMENT & SELECTION

- Spring-tine frame and the tine count identified in the selected model
- Fixed or folding arrangement as specified in the model table
- Following rear roller arrangement, confirmed for the supplied machine
- On request: Working-point / blade selection, subject to the selected configuration

CONFIGURATION NOTES

A working-depth value is not published in the current model table. Confirm the depth setting, blades and rear finishing equipment.

A2ZHOLLOW

Side-Spring Cultivator



Roller-and-disc configuration



Side-spring frame - front view



Raised roller - outdoor view



Ring roller and levelling discs

3-3.5 m
PUBLISHED WIDTH

130-200 HP
TRACTOR RANGE

6
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Match post-harvest cultivation to the finish you need. Three-row side-spring layouts use 10 or 12 tines, with base, rear-roller and roller-plus-levelling-disc configurations listed separately. Horizontal spring assemblies distinguish the family. Compare each complete equipment package by weight and tractor power; the rear roller and levelling discs are included only where the selected model states them.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

Base frame / 3 rows

A2Z model code	Tines	Published width (mm)	Depth (mm)	Weight (kg)	Tractor power (HP)
A2ZHOLLOW10	10	3000	50-250	1650	130-160
A2ZHOLLOW12	12	3500	50-250	1750	160-200

Rear roller / 3 rows

A2Z model code	Tines	Published width (mm)	Depth (mm)	Weight (kg)	Tractor power (HP)
A2ZHOLLOW10	10	3000	50-250	1800	130-160
A2ZHOLLOW12	12	3500	50-250	1900	160-200

Roller + levelling discs / 3 rows

A2Z model code	Tines	Published width (mm)	Depth (mm)	Weight (kg)	Tractor power (HP)
A2ZHOLLOW10	10	3000	50-250	1900	130-160
A2ZHOLLOW12	12	3500	50-250	2100	160-200

EQUIPMENT & SELECTION

- Mounted side-spring frame with the selected 10 or 12-tine arrangement
- Three-row tine layout
- Rear equipment exactly as identified in the selected model configuration

CONFIGURATION NOTES

Base, roller and roller-plus-disc machines are separate packages. The cover shows the rear roller raised; confirm working and transport arrangements.

A2ZFALLOW

Vertical-Spring Cultivator



Vertical-spring configuration



Two-row layout - front view



Spring housings and working points



Two-row frame - workshop view

1.85-4.8 m
WORKING WIDTH

60-160 HP
TRACTOR RANGE

7
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Work stubble, weeds and larger clods with a two-row vertical-spring frame. Choose 7-19 tines across 1.85-4.8 m working widths and a published 200-250 mm working-depth range. Vertical spring housings distinguish the construction from the side-spring family. These models are specified without a rear roller; confirm the delivered configuration and its weight within the published range.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

Two rows / without rear roller

A2Z model code	Tines	Working width (mm)	Depth (mm)	Weight (kg)	Tractor power (HP)
A2ZFALLOW2-7	7	1850	200-250	365-535	60-75
A2ZFALLOW2-9	9	2350	200-250	440-625	75-95
A2ZFALLOW2-11	11	2850	200-250	540-775	85-95
A2ZFALLOW2-13	13	3400	200-250	680-920	95-105
A2ZFALLOW2-15	15	3900	200-250	775-1030	105-120
A2ZFALLOW2-17	17	4500	200-250	850-1150	120-140
A2ZFALLOW2-19	19	4800	200-250	980-1310	140-160

EQUIPMENT & SELECTION

- Mounted frame with vertical-spring tine assemblies
- Selected 7-19 tine arrangement in two rows
- Working points; the listed family has no rear roller

CONFIGURATION NOTES

Weights are published ranges. Confirm equipment-specific delivered weight. Rear roller is not included in this family.

A2ZHEL

Heavy Spring Cultivator



Fixed-frame heavy spring configuration

2.1-5 m
WORKING WIDTH

70-200 HP
TRACTOR RANGE

8
MODEL CONFIGURATIONS

WHY CHOOSE THIS RANGE

Choose heavy spring-tine cultivation by the coverage and tractor available. Fixed-frame options have 11, 13 or 16 tines at 2.1, 2.6 or 3 m; folding configurations have 19-27 tines at 4-5 m. Compare each model by its own tractor requirement. Confirm folded transport dimensions and any finishing equipment; the 25-tine model weight remains on request.

TECHNICAL SPECIFICATION

MODEL SELECTION / METRIC REFERENCE

A2Z model code	Tines	Working width (mm)	Published path width (mm)	Weight (kg)	Tractor power (HP)	Frame
A2ZHEL-11	11	2100	2100	400	70-80	Fixed
A2ZHEL-13	13	2600	2600	455	75-85	Fixed
A2ZHEL-16	16	3000	3000	525	85-95	Fixed
A2ZHEL-19KAT	19	4000	4000	850	100-120	Folding
A2ZHEL-21KAT	21	4250	4250	900	110-130	Folding
A2ZHEL-23KAT	23	4500	4500	950	130-150	Folding
A2ZHEL-25KAT	25	4750	4750	On request	150-180	Folding
A2ZHEL-27KAT	27	5000	5000	1050	160-200	Folding

EQUIPMENT & SELECTION

- Heavy spring-tine frame with the selected tine count
- Fixed or folding frame as identified in the selected model
- Ground-working spring-tine assemblies

CONFIGURATION NOTES

Published path widths equal working widths and are not verified folded dimensions. Confirm transport dimensions. The 25-tine weight is on request; working depth and rear equipment are not established.

A clearer specification. A tailored offer.

Tell us how and where the machine will work. We will help define the configuration and prepare an export supply proposal.

01 APPLICATION & SOIL

Crop and cultivation sequence, residue conditions, soil type, compaction depth and the finish required.

02 TRACTOR & CONNECTION

Tractor model and power, lifting capability, mounting or drawbar arrangement and available hydraulic connections.

03 MODEL & EQUIPMENT

Preferred A2Z model code, working width, disc or tine configuration, guidance or rear finishing equipment, and transport requirements.

04 ORDER & DESTINATION

Quantity, delivery country and preferred shipping terms. Confirm the selected configuration, dimensions and included equipment before ordering.

REQUEST A CONFIGURATION-SPECIFIC OFFER

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A2ZEXIMCO is an exporter and supplier. Photographs show product-family configurations and details; they do not identify every model width or equipment package. Published tractor and depth figures are references; actual suitability depends on the field, tractor and selected machine. Factory photos or videos can be coordinated before loading.