PRODUCT CATALOGUE / ENGLISH EDITION

Seed drills & precision planters.

The right machine.
A clearly specified package.

Pneumatic precision planters and grain drills for importers, distributors and commercial partners. Sourced in Türkiye. Supported by A2ZEXIMCO.







17
PRODUCT FAMILIES

03
DISTINCT EQUIPMENT GROUPS

Every need. One partner. From A to Z.

Find the right seeding system.

PNEUMATIC PRECISION

Individual-row planting with coulter or disc units.

MECHANICAL GRAIN DRILLS

Combined seed and fertilizer drill with single-disc openers.

UNIVERSAL GRAIN DRILLS

Transmission-type drills with tine or disc opener systems.

PRECISION PLANTERS

Equipment 03-04

A2ZPC	Coulter-Type Precision Planter	**05**
A2ZPCH	Hydraulic Shift Coulter Planter	**06**
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GRAIN DRILLS

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In the field / 25-31

Precision planting systems.

Pneumatic planting with separate row units. Choose the opener design and frame arrangement, then match the equipment using the compatibility schedule on page 04.



Microgranular application

Separate metering hopper



Electronic seed monitor

Optional in-cab monitoring



Road lighting & marking

Road visibility equipment



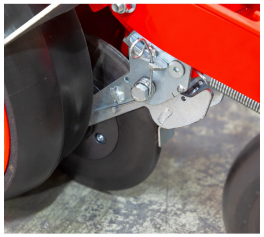
Beet planting equipment

Standard on A2ZPCH



Residue cleaner

Disc-row-unit option



Additional seed press wheel

Separate from rear V closing wheels



Disc fertilizer opener

Fertilizer placement option



Open-rim wheel

Disc-row-unit option

Base / hydraulic shift: PC / PCH for coulter units; PD / PDH for disc units.
Deep planting: PDS; hydraulic-shift version: PDSH.

Folding families: PDFH / PFH; specify the opener package.
Two opener systems: PM has separate coulter and disc options.

Standard core: hydraulic markers, two seed-disc sets and PTO shaft. Fertilizer agitators and openers apply to fertilizer-equipped versions.

One schedule. Clear model fit.

S standard | **O** optional | **F** standard on fertilizer version | **C** package confirmation required | **-** not listed; does not establish incompatibility.

Equipment / family	PC	PCH	PD	PDH	PDS	PDSH	PDFH	PFH	PM Coulter	PM Disc
Coulter fertilizer openers	F	F	F	F	C	F	F	F	F	F
Disc fertilizer openers	-	-	O	O	C	O	O	-	-	C
Larger fertilizer hopper	O	O	O	O	O	O	-	-	-	-
Stainless fertilizer hopper	O	O	O	O	O	O	O	O	-	-
Microgranular unit - fertilizer type	O	O	O	O	O	O	O	O	C	-
Microgranular unit - seed-only type	O	O	O	O	O	O	O	O	O	-
Telescopic / double telescopic frame	O	-	O	-	O	-	-	-	-	-
Access platform	O	-	O	-	O	-	-	-	-	-
Road lighting & marking kit	O	O	O	O	O	O	O	O	O	-
Electronic seed monitoring	O	O	O	O	O	O	O	O	O	-
Road transport attachment	O	O	O	-	O	-	-	-	-	-
Trailed conversion attachment	O	O	O	-	O	-	-	-	-	-
Front-wheel system	O	-	O	-	O	-	-	-	-	-
Digital area meter	O	O	O	O	O	O	O	O	O	-
Beet planting equipment	O	S	-	-	-	-	-	-	O	-
Residue cleaners	-	-	O	O	O	O	O	-	-	O
Additional seed press wheel	-	-	O	O	O	O	O	-	-	O
Turbo cutting discs	-	-	O	O	O	O	O	-	-	O
Open-rim wheels	-	-	O	O	O	O	O	-	-	O

Keys use the **A2Z** prefix. Side gauge wheels control depth; rear V wheels close the seed row. The optional additional seed press wheel is a separate attachment; deep-planting units use the specified S-type attachment.

C: PDS fertilizer opener type and the two marked PM options require package confirmation. PM columns separate the planting opener systems; fertilizer opener type is a separate specification.

A2ZPC

Coulter-Type Precision Planter

Individual-row pneumatic planting with a choice of four row counts.



Coulter row layout

IN THE FIELD



Coulter unit in work.

MORE VIEWS / 25

Product and field photographs show family variants; colour, row count and fitted equipment may differ.

Build the row layout you need.

WHAT CHANGES?

Compare	A2ZPC	A2ZPCH
Frame	Base frame	Hydraulic shift
Beet kit	Optional	Standard

KEY BENEFITS

- **Four row counts:** 4, 5, 6 or 8 rows
- **Row-by-row supply:** 60 L seed hopper per row
- **Crop equipment:** Monitoring and microgranular options

TECHNICAL SELECTION

Equipment / 04

Height: 1600 mm · Length: 2000 mm · Row spacing: 45 / 70 / 75 cm · PTO: 540 rpm

A2Z model code	A2ZPC04	A2ZPC05	A2ZPC06	A2ZPC08
Configuration	4 rows	5 rows	6 rows	8 rows
Machine width (mm)	2800	3200	4000	5600
Seed hopper (L)	60 × 4	60 × 5	60 × 6	60 × 8
Fertilizer hopper (L)	2 × 200	2 × 200	2 × 200	4 × 200
Tractor power (HP)	65	70	75	95
Weight (kg)	880	980	1200	1355

A2ZPCH Hydraulic Shift Coulter Planter

Coulter planting with hydraulic shifting and standard beet equipment.



Hydraulic-shift coulter frame

Representative family image; row count and fitted equipment depend on the selected configuration.

Change the layout hydraulically.

WHAT CHANGES?

Compare	A2ZPC	A2ZPCH
Frame	Base frame	**Hydraulic shift**
Beet kit	Optional	**Standard**

KEY BENEFITS

- **Hydraulic shift:** Adjustable frame arrangement
- **Beet equipment:** Included as standard
- **Four row counts:** 4, 5, 6 or 8 rows

TECHNICAL SELECTION

Equipment / 04

Height: 1600 mm · Length: 2000 mm · Row spacing: 45 / 70 / 75 cm · PTO: 540 rpm

A2Z model code	A2ZPCH04	A2ZPCH05	A2ZPCH06	A2ZPCH08
Configuration	4 rows	5 rows	6 rows	8 rows
Machine width (mm)	2800	3200	4000	5600
Seed hopper (L)	60 × 4	60 × 5	60 × 6	60 × 8
Fertilizer hopper (L)	2 × 200	2 × 200	2 × 200	4 × 200
Tractor power (HP)	65	70	75	95
Weight (kg)	880	980	1200	1355

Beet planting equipment is standard. Seed monitoring and microgranular units are optional; see the precision schedule on page 04.

A2ZPD

Disc-Type Precision Planter

Twin-disc opening, side-wheel depth control and adjustable rear closing wheels.



Disc row-unit layout

IN THE FIELD



Disc rows on a working pass.

MORE VIEWS / 25

Product and field photographs show family variants; colour, row count and fitted equipment may differ.

Control opening, depth and closing.

WHAT CHANGES?

Compare	A2ZPD	A2ZPDH
Frame	Base frame	Hydraulic shift
Table rows	4 / 6 / 8	6

KEY BENEFITS

- **Depth setting:** Side gauge wheels
- **Row finishing:** Adjustable rear V wheels
- **Two packages:** Fertilizer-equipped or seed-only

TECHNICAL SELECTION

Equipment / 04

Length: 2300 mm · Row spacing: 45 / 70 / 75 cm · In-row spacing: 1-177 cm · Working speed: 6-8 km/h

A2Z model code	A2ZPD04F	A2ZPD04N	A2ZPD06F	A2ZPD06N	A2ZPD08F	A2ZPD08N
Configuration	4 rows / F	4 rows / N	6 rows / F	6 rows / N	8 rows / F	8 rows / N
Machine width (mm)	2800	2800	4000	4000	5600	5600
Height (mm)	1600	1500	1600	1500	1600	1500
Seed hopper (L)	4 × 35	4 × 35	6 × 35	6 × 35	8 × 35	8 × 35
Fertilizer hopper (L)	2 × 160	Not fitted	2 × 200	Not fitted	2 × 240	Not fitted
Tractor power (HP)	70-80	70-80	90-110	90-110	110-130	110-130
Weight (kg)	1100	900	1400	1200	1650	1450

F = fertilizer-equipped; N = seed-only. Metering disc hole diameter: 1-6 mm; hole count depends on the selected seed disc.

A2ZPDH Hydraulic Shift Disc Planter

Hydraulic shifting with separate fertilizer-equipped and seed-only packages.



Hydraulic-shift disc layout

IN THE FIELD



Disc unit alongside the tractor.

MORE VIEWS / 26

Disc planting with hydraulic shift.

WHAT CHANGES?

Compare	A2ZPD	A2ZPDH
Frame	Base frame	Hydraulic shift
Table rows	4 / 6 / 8	6

KEY BENEFITS

- **Hydraulic frame:** Row-layout adjustment
- **Individual hoppers:** 6 x 35 L seed capacity
- **Two packages:** Separate F and N specifications

Product and field photographs show family variants; colour, row count and fitted equipment may differ.

TECHNICAL SELECTION

Equipment / 04

Machine width: 4000 mm · Length: 2300 mm · Seed hopper (L): 6 × 35 · Working speed: 6-8 km/h · Tractor power (HP): 90-110

A2Z model code	A2ZPDH06F	A2ZPDH06N
Configuration	6 rows / F	6 rows / N
Height (mm)	1600	1500
Fertilizer hopper (L)	2 × 200	Not fitted
Weight (kg)	1450	1250

F = fertilizer-equipped; N = seed-only. Row spacing must be agreed in the quotation: source lists differ. Metering disc holes: 1-6 mm; in-row spacing: 1-177 cm.

A2ZPDS Deep-Planting Disc Planter

A dedicated disc row-unit design for deep-planting requirements.



Deep-planting disc layout

IN THE FIELD



Disc row unit through residue.

MORE VIEWS / 26-27

A row unit for deep planting.

WHAT CHANGES?

Compare	A2ZPDS	A2ZPDSH
Frame	Base frame	Hydraulic shift
Ref. rows	4 / 6 / 8	4 / 5 / 6

KEY BENEFITS

- **Dedicated design:** Deep-planting row units
- **Depth control:** Side gauge-wheel arrangement
- **Catalogue layouts:** 4, 6 or 8 rows; F / N versions

Large-hopper configuration illustrated; the reference table distinguishes the catalogue fertilizer-equipped and seed-only layouts. Field configuration may differ.

CATALOGUE REFERENCE / A2ZPDS

Equipment / 04

Length: 2300 mm | Catalogue row spacings: 45 / 70 / 75 cm | Working speed: 6-8 km/h

Catalogue layout	4 rows / F	4 rows / N	6 rows / F	6 rows / N	8 rows / F	8 rows / N
Machine width (mm)	2800	2800	4000	4000	5600	5600
Height (mm)	1600	1500	1600	1500	1600	1500
Seed hopper (L)	4 x 35	4 x 35	6 x 35	6 x 35	8 x 35	8 x 35
Fertilizer hopper (L)	2 x 160	Not fitted	2 x 200	Not fitted	2 x 240	Not fitted
Tractor power (HP)	70-80	70-80	90-110	90-110	110-130	110-130
Weight (kg)	1230	1030	1560	1360	1850	1650

F = fertilizer-equipped; N = seed-only. Catalogue reference values; current specifications follow the quotation. Fertilizer opener type needs package confirmation.

A2ZPDSH Hydraulic Shift Deep-Planting Planter

Deep-planting disc units combined with a hydraulically shifting frame.



Deep-planting shift layout

Representative family image; row count and fitted equipment depend on the selected configuration.

Deep planting. Adjustable layout.

WHAT CHANGES?

Compare	A2ZPDS	A2ZPDSH
Frame	Base frame	**Hydraulic shift**
Ref. rows	4 / 6 / 8	**4 / 5 / 6**

KEY BENEFITS

- **Hydraulic shift:** Full telescopic frame
- **Deep-plant units:** Dedicated disc arrangement
- **Layout references:** 4, 5 and 6 rows listed below

CATALOGUE REFERENCE / A2ZPDSH

Equipment / 04

Catalogue dimensions: height 1600 mm | Length: 2300 mm | PTO: 540 rpm

Catalogue layout	4 rows	5 rows	6 rows
Machine width (mm)	3000	3200	4000
Seed hopper (L)	4 x 35	5 x 35	6 x 35
Fertilizer hopper (L)	2 x 160	2 x 160	2 x 200
Tractor power (HP)	70	80	100
Weight (kg)	1270	1530	1760

Catalogue reference values. Current row layout, spacing and equipment must be agreed in the selected quotation.

A2ZPDFH Folding Hydraulic Shift Disc Planter

A folding disc planter family with hydraulic row-layout adjustment.



Folding disc planter - three-quarter view

Folded configuration illustrated; machine width and folded width are distinguished in the reference table.

Plan field use and transport together.

Folding wings and hydraulic shifting combine transport and row-layout functions. The disc-version references below include folded widths, hopper capacities and tractor requirements, helping you specify field use and transport as one machine package.

KEY BENEFITS

- **Transport planning:** Folded widths listed below
- **Hydraulic shift:** Adjustable row layout
- **Disc planting:** Twin-disc row units

CATALOGUE REFERENCE / A2ZPDFH

Equipment / 04

Disc-version catalogue references | Height: 1700 mm | Length: 2500 mm | PTO: 540 rpm

Catalogue layout	6 rows / disc	8 rows / disc
Machine width (mm)	5000	6200
Folded width (mm)	3100	3700
Seed hopper (L)	6 x 35	8 x 35
Fertilizer hopper (L)	1050	1050
Tractor power (HP)	100	130
Weight (kg)	1490	1990

Disc-version reference values only. Current row spacing, transport envelope and equipment follow the selected quotation.

A2ZPFH Folding Hydraulic Shift Planter

A folding hydraulic-shift family with an opener-specific machine specification.



Folding hydraulic-shift frame

Coulter configuration shown. The opener type must be fixed in the selected machine specification.

Folding and shifting in one frame.

Folding and hydraulic shifting define this frame family. The photograph shows coulter planting units. Specify the opener, row layout and transport dimensions together, then match the fertilizer and seed-control equipment to that exact machine.

KEY BENEFITS

- **Folding frame:** Transport layout to be specified
- **Hydraulic shift:** Row-layout adjustment
- **Crop package:** Monitoring and microgranular options

CONFIGURATION & SELECTION

ILLUSTRATED ARRANGEMENT

Coulter planting units

FRAME ARRANGEMENT

Folding + hydraulic shifting

CROP PACKAGE

Monitoring and microgranular options

Full equipment compatibility / 04

SPECIFY THE MACHINE THAT FITS YOUR OPERATION

State the required row count and spacing, crop, fertilizer package, tractor power and folded transport limits where applicable.

Opener type needs explicit confirmation because the source title and pictured configuration differ. Capacity, dimensions, power and weight are quotation-specific.

A2ZPM Disc or Coulter Precision Planter

Choose the opener system first; compare its own equipment package.



Disc version in working position

Disc version shown. Coulter and disc versions have separate option schedules.

Two opener systems. Clear choices.

Choose coulter or disc planting units and use the corresponding option schedule. The reference table covers the disc version only, with separate fertilizer-equipped and seed-only weights. Coulter capacities are not inferred from the disc package.

KEY BENEFITS

- **Opener choice:** Coulter or disc planting units
- **Disc references:** 8- and 12-row catalogue layouts
- **Field guidance:** Hydraulic markers included

CATALOGUE REFERENCE / A2ZPM

Equipment / 04

Disc-version catalogue references | Height: 1600 mm | Folded height: 3650 mm | Length: 2070 mm | PTO: 540 rpm

Catalogue layout	8 rows / disc	12 rows / disc
Machine width (mm)	6000	6000
Folded width (mm)	3100	3700
Seed hopper (L)	8 x 35	12 x 35
Fertilizer hopper (L)	4 x 160	4 x 200
Tractor power (HP)	100-120	130-150
Weight - seed-only (kg)	1850	2200
Weight - fertilizer version (kg)	2200	2500

Disc-version catalogue references; coulter values are not inferred. The opener-specific equipment schedule is on page 04. Final specifications follow the quotation.

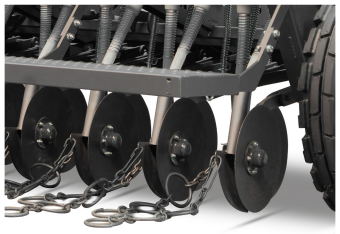
Combined drilling. Its own equipment.

A2ZMC uses single-disc openers and separate seed and fertilizer compartments. This equipment schedule applies to the combined mechanical drill.





Single-disc opener row



Disc and scraper detail

Combined seed and fertilizer sowing; model-specific wheel and hopper choices are listed in the equipment schedule.

Equipment	A2ZMC
Seed-level indicator / rear access	S
Hydraulic depth adjustment	S
Drawbar arrangement	S
Covering harrow	O
Road lighting / marking kit	O
Wheel-track loosening tines	O
Larger hopper	O
Other wheel arrangements	O
Small-seed hopper / cast roller	O
Road transport wheel kit	O

S = standard | O = optional. Tyres follow the selected configuration. Wheel options include intermediate and tractor-pattern arrangements.

A2ZMC Combined Mechanical Grain Drill

Combined seed and fertilizer sowing with separate hopper compartments.



Combined single-disc drill

IN THE FIELD



Opener row in work.

MORE VIEWS / 28

Product and field photographs show family variants; colour, row count and fitted equipment may differ.

Keep seed and fertilizer separate.

WHAT CHANGES?

Compare	A2ZMC	A2ZMT	A2ZMA
Openers	Single disc	Spring-chisel	Spring-tip
Depth	Hydraulic	Hydraulic	Manual

KEY BENEFITS

- **Combined sowing:** Separate seed and fertilizer sections
- **Depth control:** Hydraulic cylinder adjustment
- **Crop flexibility:** Optional small-seed equipment

TECHNICAL SELECTION

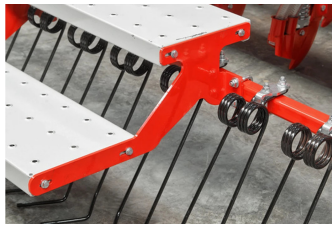
Equipment / 14

Row spacing: 125-142 mm · Transport height: 1540 mm · Tyres: 7.50-16 · Tractor power: specified with selected machine

A2Z model code	A2ZMC14	A2ZMC16	A2ZMC18	A2ZMC20	A2ZMC22	A2ZMC24	A2ZMC26	A2ZMC28
Configuration	14 openers	16 openers	18 openers	20 openers	22 openers	24 openers	26 openers	28 openers
Working width (mm)	1988	2272	2556	2840	3124	3408	3692	3976
Transport width (mm)	2810	3090	3370	3660	3940	4220	4510	4636
Seed hopper (L)	370	412	456	500	542	584	626	668
Fertilizer hopper (L)	245	272	300	327	354	381	408	435
Weight (kg)	910	990	1066	1144	1256	1310	1420	1494

Universal drills. Tine opener systems.

Transmission-type grain drills with spring-chisel or spring-tip coulter openers. Compare their own standard and optional equipment below; disc packages are on page 19.



Rear platform & harrow

Rear access and covering tines.

MT / MA: standard



Seed / fertilizer settings

Separate seed and fertilizer rates.

MT / MA arrangement shown



Tramline control

Actuation for tramline setup.

MT / MA: optional



Road lighting & marking

Rear lights and visibility markings.

MT / MA: optional



A2ZMA OPENER SYSTEM

A2ZMA uses spring-tip coulters with manual depth adjustment. A2ZMT uses spring-chisel openers with hydraulic depth adjustment.

Equipment	A2ZMT	A2ZMA
Seed-level indicator / rear access	S	S
Seed hopper agitator	S	S
Hydraulic row markers	S	S
Hydraulic depth adjustment	S	-
Manual depth adjustment	-	S
Covering harrow	S	S
Road lighting / marking kit	O	O
Larger hopper	O	-
Jumbo / other wheel options	O	-
Hydraulic / electric / electronic tramline	O	O
Digital area meter	O	O
Microgranular system	O	O

S = standard | O = optional | - = not listed. Tyres follow each configuration table. The listed options belong to the selected tine-drill family.

A2ZMT Universal Spring-Chisel Grain Drill

Staggered spring-chisel openers with hydraulic depth adjustment.



IN THE FIELD



Universal drill: wheel and transmission.

MORE VIEWS / 29

Spring-chisel drill

Product and field photographs show family variants; colour, row count and fitted equipment may differ.

A staggered spring-chisel layout.

WHAT CHANGES?

Compare	A2ZMC	A2ZMT	A2ZMA
Openers	Single disc	**Spring-chisel**	Spring-tip
Depth	Hydraulic	**Hydraulic**	Manual

KEY BENEFITS

- **Three-row layout:** Staggered spring-chisel openers
- **Depth control:** Hydraulic adjustment included
- **Width choices:** 2.5, 3.0, 3.5 or 4.0 m

TECHNICAL SELECTION

Equipment / 16

Row spacing: 120 mm · Transport height: 1500 mm · Tyres: 600-16 · Working speed: 5-8 km/h

A2Z model code	A2ZMT21	A2ZMT25	A2ZMT29	A2ZMT33
Configuration	21 openers	25 openers	29 openers	33 openers
Working width (mm)	2500	3000	3500	4000
Transport width (mm)	2735	3235	3735	4235
Seed hopper (L)	460	550	640	730
Fertilizer hopper (L)	305	370	400	425
Seed-only configuration (L)	750	950	1150	1350
Weight (kg)	820	970	1150	1260
Tractor power (HP)	70+	80+	100+	110+

A2ZMA Universal Spring-Tip Coulter Drill

Spring-tip coulter openers with manual depth adjustment and seven size choices.



Spring-tip coulter drill

IN THE FIELD



Universal drill: drive wheel and gearbox.

MORE VIEWS / 29-30

Product and field photographs show family variants; colour, row count and fitted equipment may differ.

A distinct spring-tip opener system.

WHAT CHANGES?

Compare	A2ZMC	A2ZMT	A2ZMA
Openers	Single disc	Spring-chisel	**Spring-tip**
Depth	Hydraulic	Hydraulic	**Manual**

KEY BENEFITS

- **Opener spacing:** 125 mm across the range
- **Manual setting:** Depth adjustment as standard
- **Size choices:** 16 to 32 openers; listed sizes below

TECHNICAL SELECTION

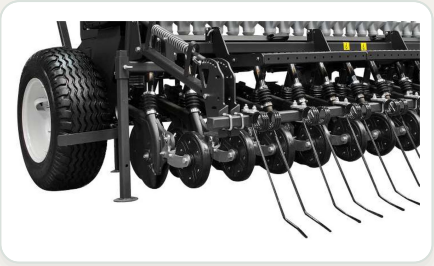
Equipment / 16

Row spacing: 125 mm · Transport height: 1500 mm · Working speed: 5-8 km/h

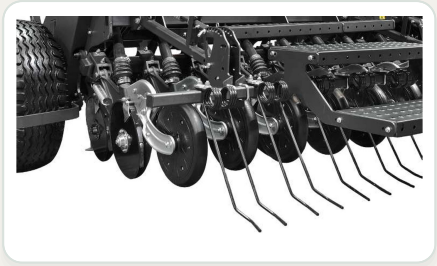
A2Z model code	A2ZMA16	A2ZMA18	A2ZMA20	A2ZMA22	A2ZMA24	A2ZMA28	A2ZMA32
Configuration	16 openers	18 openers	20 openers	22 openers	24 openers	28 openers	32 openers
Working width (mm)	2000	2250	2500	2750	3000	3500	4000
Transport width (mm)	2235	2485	2735	2985	3135	3735	4235
Seed hopper (L)	260	300	340	360	400	440	465
Fertilizer hopper (L)	240	270	305	340	370	400	425
Seed-only configuration (L)	520	585	650	715	785	945	1020
Tyres	500-12	500-12	500-12	600-16	600-16	600-16	600-16
Weight (kg)	720	750	770	790	815	1050	1150
Tractor power (HP)	40-50	50-60	60-70	70-80	80-90	100-110	110-120

Universal drills. Disc packages.

For disc packages, compare depth control and press wheels, then choose the opener system and width. Universal tine-drill equipment is on page 16.



Single-disc units / A2ZUS



Double-disc units / A2ZUD

STANDARD UNIVERSAL / US & UD
Hydraulic depth adjustment. Press wheels are standard on UD and optional on US.

LIGHT / USL & UDL
Manual depth adjustment. Press wheels are optional; wheel-track sowing discs are standard.

DIRECT STUBBLE / UND
Trailed drawbar, hydraulic depth adjustment, individual press wheels and a larger hopper arrangement as standard.

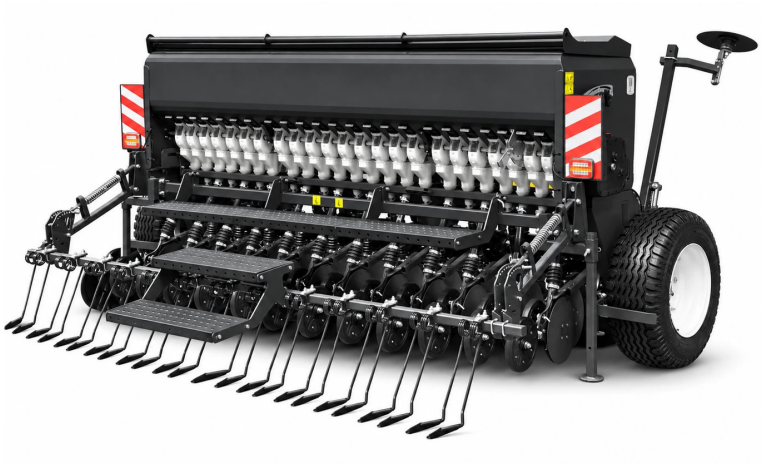
Equipment	US	UD	USL	UDL	UND
Hydraulic row markers	S	S	S	S	S
Seed level / rear access / agitator	S	S	S	S	S
Hydraulic depth adjustment	S	S	-	-	S
Manual depth adjustment	-	-	S	S	-
Seed press wheels	O	S	O	O	S
Covering harrow	S	S	S	S	-
Wheel-track loosening tines	S	S	O	O	-
Wheel-track sowing discs	-	-	S	S	-
Trailed drawbar arrangement	O	O	-	-	S
Hydraulic / electric / electronic tramline	O	O	O	O	O
Digital area meter	O	O	O	O	O
Road lighting / marking kit	O	O	O	O	O
Larger hopper	O	O	O	O	S
Jumbo wheel option	O	O	O	O	-
Microgranular application	O	O	O	O	-
Road transport attachment	-	-	-	-	O

S = standard | O = optional | - = not listed; does not establish incompatibility. Column keys use the A2Z prefix. Tyres follow the model configuration, independently of hopper size.

A2ZUS

Universal Single-Disc Grain Drill

Single-disc grain sowing with hydraulic depth adjustment.



Universal single-disc drill

IN THE FIELD



Single-disc drill in field use.

MORE VIEWS / 30

Product and field photographs show family variants; colour, row count and fitted equipment may differ.

Single discs. Hydraulic depth control.

WHAT CHANGES? / STANDARD FIT

Compare	A2ZUS	A2ZUSL
Depth setting	Hydraulic	Manual
Track kit	Loosening tines	Sowing discs

KEY BENEFITS

- **Hydraulic control:** Depth adjustment included
- **Working widths:** 2.5, 3, 3.5, 4, 5 or 6 m
- **Press-wheel choice:** Optional addition to the package

TECHNICAL SELECTION

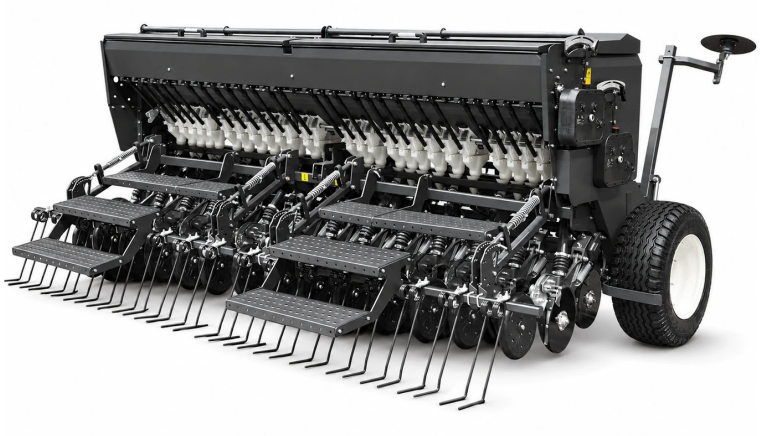
Equipment / 19

Row spacing: 130 mm · Transport height: 1500 mm · Working speed: 5-8 km/h

A2Z model code	A2ZUS19	A2ZUS23	A2ZUS27	A2ZUS31	A2ZUS39	A2ZUS47
Configuration	19 openers	23 openers	27 openers	31 openers	39 openers	47 openers
Working width (mm)	2500	3000	3500	4000	5000	6000
Transport width (mm)	2735	3235	3735	4235	5350	6350
Seed hopper (L)	460	550	640	730	910	1090
Fertilizer hopper (L)	305	370	400	425	480	535
Seed-only configuration (L)	750	950	1150	1350	1750	2150
Tyres	600-16	600-16	600-16	600-16	10.0-75/13	10.0-75/13
Weight (kg)	850	1000	1180	1290	1580	1860
Tractor power (HP)	70+	80+	100+	110+	130+	160+

A2ZUD Universal Double-Disc Grain Drill

Double-disc sowing with hydraulic depth control and standard seed press wheels.



Universal double-disc drill

IN THE FIELD



Rear working arrangement.

MORE VIEWS / 31

Product and field photographs show family variants; colour, row count and fitted equipment may differ.

Depth control and press wheels included.

WHAT CHANGES?

Compare	A2ZUD	A2ZUDL
Depth setting	Hydraulic	Manual
Press wheels	Standard	Optional

KEY BENEFITS

- **Seed press wheels:** Included as standard
- **Hydraulic control:** Depth adjustment included
- **Working widths:** 2.5, 3, 3.5, 4, 5 or 6 m

TECHNICAL SELECTION

Equipment / 19

Row spacing: 130 mm · Transport height: 1500 mm · Working speed: 5-8 km/h

A2Z model code	A2ZUD19	A2ZUD23	A2ZUD27	A2ZUD31	A2ZUD39	A2ZUD47
Configuration	19 openers	23 openers	27 openers	31 openers	39 openers	47 openers
Working width (mm)	2500	3000	3500	4000	5000	6000
Transport width (mm)	2735	3235	3735	4235	5350	6350
Seed hopper (L)	460	550	640	730	910	1090
Fertilizer hopper (L)	305	370	400	425	480	535
Seed-only configuration (L)	750	950	1150	1350	1750	2150
Tyres	600-16	600-16	600-16	600-16	10.0-75/13	10.0-75/13
Weight (kg)	1010	1190	1380	1530	2350	2760
Tractor power (HP)	70+	80+	100+	110+	130+	160+

A2ZUDL Light Double-Disc Grain Drill

A Light double-disc package with manual depth setting and optional press wheels.



Light double-disc drill

Representative family image; row count and fitted equipment depend on the selected configuration.

A clearly defined Light package.

WHAT CHANGES?

Compare	A2ZUD	A2ZUDL
Depth setting	Hydraulic	**Manual**
Press wheels	Standard	**Optional**

KEY BENEFITS

- **Manual depth:** Adjustment as standard
- **Press-wheel choice:** Optional equipment
- **Two widths:** 3 or 4 m; 23 or 31 openers

TECHNICAL SELECTION

Equipment / 19

Row spacing: 130 mm · Transport height: 1500 mm · Tyres: 600-16 · Working speed: 5-8 km/h

A2Z model code	A2ZUDL23	A2ZUDL31
Configuration	23 openers	31 openers
Working width (mm)	3000	4000
Transport width (mm)	3000	4000
Seed hopper (L)	550	730
Fertilizer hopper (L)	370	425
Seed-only configuration (L)	950	1350
Weight (kg)	980	1220
Tractor power (HP)	70+	80+

A2ZUSL Light Single-Disc Grain Drill

Single-disc Light drills in two working widths with manual depth adjustment.



Light single-disc drill

Representative family image; row count and fitted equipment depend on the selected configuration.

Single-disc sowing in a Light package.

WHAT CHANGES? / STANDARD FIT

Compare	A2ZUS	A2ZUSL
Depth setting	Hydraulic	**Manual**
Track kit	Loosening tines	**Sowing discs**

KEY BENEFITS

- **Manual depth:** Adjustment as standard
- **Track-area sowing:** Sowing discs included
- **Two widths:** 3 or 4 m; 23 or 31 openers

TECHNICAL SELECTION

Equipment / 19

Row spacing: 130 mm · Transport height: 1500 mm · Tyres: 600-16 · Working speed: 5-8 km/h

A2Z model code	A2ZUSL23	A2ZUSL31
Configuration	23 openers	31 openers
Working width (mm)	3000	4000
Transport width (mm)	3000	4000
Seed hopper (L)	550	730
Fertilizer hopper (L)	370	425
Seed-only configuration (L)	950	1350
Weight (kg)	850	1090
Tractor power (HP)	70+	80+

A2ZUND Double-Disc Direct Stubble Grain Drill

A dedicated trailed double-disc family for direct-stubble grain sowing.



Trailed direct-stubble drill

Representative family image; row count and fitted equipment depend on the selected configuration.

A dedicated direct-stubble arrangement.

A trailed drawbar, double-disc units and individual press wheels define this direct-stubble family. Hydraulic depth adjustment and a larger hopper are standard. The 3 and 4 m references below require final row-spacing agreement.

KEY BENEFITS

- **Trailed machine:** Drawbar arrangement as standard
- **Row finishing:** Individual seed press wheels
- **Depth control:** Hydraulic adjustment included

TECHNICAL SELECTION

Equipment / 19

Transport height: 2000 mm · Tyres: 10.75-15.3 · Working speed: 5-8 km/h

A2Z model code	A2ZUND21	A2ZUND29
Configuration	21 openers	29 openers
Working width (mm)	3000	4000
Transport width (mm)	4200	5200
Seed hopper (L)	750	900
Fertilizer hopper (L)	450	580
Seed-only configuration (L)	1250	1600
Weight (kg)	3100	4100
Tractor power (HP)	110+	150+

Reference configurations: 3 m / 21 openers and 4 m / 29 openers. Row spacing is not fixed here because source lists differ (130 / 140 mm); agree the selected specification before ordering.

Precision planting in the field.

FIELD GALLERY / 01 OF 07

Real working views from the manufacturer's videos and product catalogue. Follow the model links for specifications, or open the original source.

A2ZPC PC-01



Individual rows in the field

A rear working view of the four-row coulter planter.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 5

A2ZPC PC-02



Coulter unit at work

The row unit, spring assembly and rear wheel are visible alongside the tractor.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 5

A2ZPD PD-01



Disc rows on a working pass

Individual seed hoppers, fertilizer storage and the separate disc rows are visible on a prepared field.

VIEW THE SOURCE CATALOGUE

PRODUCT SPECIFICATION / 7

Sources: HMS AGRO official YouTube channel and manufacturer catalogue. Visible branding has been removed. Colours, row counts and fitted equipment may differ from the selected configuration.

Precision planting in the field.

FIELD GALLERY / 02 OF 07

Real working views from the manufacturer's videos and product catalogue. Follow the model links for specifications, or open the original source.

A2ZPDH PDH-01



Alongside the planting unit

A close working view from the hydraulic-shift disc planter demonstration.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 8

A2ZPDH PDH-02



A working pass across the field

The tractor and planter follow the prepared field in the full-telescopic demonstration.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 8

A2ZPDS PDS-01



Row unit through crop residue

Opening discs, the side wheel and rear wheel are visible in the second-crop maize demonstration.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 9

Sources: HMS AGRO official YouTube channel and manufacturer catalogue. Visible branding has been removed. Colours, row counts and fitted equipment may differ from the selected configuration.

Precision planting in the field.

FIELD GALLERY / 03 OF 07

Real working views from the manufacturer's videos and product catalogue. Follow the model links for specifications, or open the original source.

A2ZPDS PDS-02



Disc planting from behind

A rear field view shows the separate planting rows and working configuration.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 9

MODEL IN FOCUS / A2ZPDS

Continue with the machine specification.

The deep-planting disc family uses S-type row units. Compare four, six and eight-row references, fertilizer-equipped or seed-only layouts, and the documented tractor requirements on the specification page.

Opening system	S-type disc planting units
Row-count choices	4, 6 or 8 rows
Machine layouts	Fertilizer-equipped or seed-only

VIEW A2ZPDS SPECIFICATIONS / 9

REQUEST A QUOTATION / A2ZPDS

Sources: HMS AGRO official YouTube channel and manufacturer catalogue. Visible branding has been removed. Colours, row counts and fitted equipment may differ from the selected configuration.

Combined drilling in the field.

FIELD GALLERY / 04 OF 07

Real working views from the manufacturer's videos and product catalogue. Follow the model links for specifications, or open the original source.

A2ZMC MC-01



The opener row in work

A close working view of the opener row and rear assembly of the combined grain drill.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 15

A2ZMC MC-02



Ground wheel and disc arrangement

A low field-side view of the combined drill. Finish and equipment follow the filmed machine.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 15

MODEL IN FOCUS / A2ZMC

Combined seed and fertilizer sowing.

Separate hopper compartments and single-disc openers define the combined drill. Compare the listed opener counts, working widths and tractor requirements on the product page.

Opening system
Single-disc openers

Depth setting
Hydraulic adjustment

Crop equipment
Optional small-seed package

VIEW SPECIFICATIONS / 15

REQUEST A QUOTATION / A2ZMC

Sources: HMS AGRO official YouTube channel and manufacturer catalogue. Visible branding has been removed. Colours, row counts and fitted equipment may differ from the selected configuration.

Universal drills in the field.

FIELD GALLERY / 05 OF 07

Real working views from the manufacturer's videos and product catalogue. Follow the model links for specifications, or open the original source.

A2ZMT MT-01



Ground wheel and rear harrow

The transmission housing, ground wheel and rear harrow are visible on this universal spring-chisel drill.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 17

A2ZMT MT-02



The drill on a working pass

A wider view shows the universal spring-chisel drill operating across a prepared field.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 17

A2ZMA MA-01



Spring-tip drilling from behind

The universal spring-tip coulter drill is shown from behind during a working pass.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 18

Sources: HMS AGRO official YouTube channel and manufacturer catalogue. Visible branding has been removed. Colours, row counts and fitted equipment may differ from the selected configuration.

Universal drills in the field.

FIELD GALLERY / 06 OF 07

Real working views from the manufacturer's videos and product catalogue. Follow the model links for specifications, or open the original source.

A2ZMA MA-02



Drive wheel and machine side

The transmission housing and drive wheel are visible on this universal spring-tip coulter drill.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 18

A2ZUS US-01



Single-disc drill in the field

A three-quarter view from the black-cumin sowing demonstration.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 20

A2ZUS US-02



Single-disc sowing across the field

Two drills are visible in the manufacturer's oat-sowing footage.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 20

Sources: HMS AGRO official YouTube channel and manufacturer catalogue. Visible branding has been removed. Colours, row counts and fitted equipment may differ from the selected configuration.

Universal drills in the field.

FIELD GALLERY / 07 OF 07

Real working views from the manufacturer's videos and product catalogue. Follow the model links for specifications, or open the original source.

A2ZUD UD-01



Double-disc drill on a working pass

The rear platform, hopper and working drill are visible in the alfalfa-sowing demonstration.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 21

A2ZUD UD-02



A view along the working line

A second field example from the double-disc drill family.

WATCH THE FIELD VIDEO

PRODUCT SPECIFICATION / 21

MODEL IN FOCUS / A2ZUD

Double discs. Standard press wheels.

Hydraulic depth adjustment and seed press wheels form the standard package. Compare the working widths, hopper arrangements and configuration-specific tyres on the product page.

Opening system
Double-disc units

Depth setting
Hydraulic adjustment

Seed press wheels
Included as standard

VIEW SPECIFICATIONS / 21

REQUEST A QUOTATION / A2ZUD

Sources: HMS AGRO official YouTube channel and manufacturer catalogue. Visible branding has been removed. Colours, row counts and fitted equipment may differ from the selected configuration.

A clear specification. A reliable supply partner.

A2ZEXIMCO is a Türkiye-based exporter and supplier serving importers, distributors, dealers and commercial partners. We help turn your machinery requirement into a clearly specified supply package.

SEND US YOUR MACHINE BRIEF

Model & application
A2Z code, crop, seed and field requirements

Machine layout
Working width, opener count and row spacing

Tractor & equipment
Power, connections and required options

Quantity & destination
Units, delivery country and destination port

HOW A2Z SUPPORTS YOUR ORDER

Configuration review
Align the selected machine and equipment with your requirement.

Sourcing & export coordination
Coordinate the offer, machine supply and export arrangements.

Before loading
Factory photographs and videos support the pre-loading review.

Parts & after-sales support
Discuss spare-parts requirements and support for the selected machine.

REQUEST YOUR MACHINE QUOTATION

agriculture@a2zeximco.com

a2zeximco.com/en/catalogs

Final specifications and included equipment follow the agreed quotation. Photographs represent product families; A2Z codes are internal product references.