



PRODUCT CATALOGUE 2026



SUKOV App



INTRODUCTION OF THE COMPANY

Our company began with the agricultural equipment production in 1991 when we also produced other agricultural tools behind tractors and small tractors, besides ploughs. Since 1995, we have specialised in plough production only.

We have our own production plants equipped with modern technological equipment for cutting, forming, machining and thermal treatment of material. We use the quality boron steel for the production of ploughs.

Our products include: single-beam ploughs, mounted reversible, semi-mounted reversible ploughs for various types of soil. All components come from our own production.

The strategy of SUKOV s.r.o. is based on correct behavior and the capability to adapt to the requirements of our clients and business partners. Our ploughs help the farmers all over the worlds. We are one of the TOP TEN companies in the world producing ploughs.

Our Company is a holder of the European-Asian community (EAS) certificate for export to such countries.

WHY CHOOSE SUKOV?



TRADITION SINCE 1991



QUALITY



PRICE



PROMPT DELIVERY



PROFESSIONAL CONSULTANCY



OWN DESIGN



CNC press brake

A press brake with the pressure of 150 tonnes allows for bending material with thickness up to 20 mm.



Heat treatment

A substantial part of plough components goes through the hardening process. This includes not only shafts but also ploughing bodies or their fastening to the plough frame.



CNC machining

CNC machining centre ensures precise machining of plough components. This especially applies to the working of pre-burnt openings for shafts or drilling of openings for screws.



Welding

Plough component welding takes place using the MIG method. During work, modern technology by ESAB is used. Among its advantages is robotic welding wire feed and material non-deformability during welding.



Plough assembly

Assembly takes place in the assembly hall where a group of qualified workers assembles individual ploughs according to the requirements of our customers.



Shipping

Finished ploughs are loaded on the trucks by skilled workers. Every detail is considered during handling so that there is no machine damage during transport to the customer.



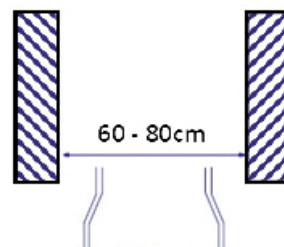
STANDARD EQUIPMENT

- Mouldboard model: G25
- Fork hinge cat. 1
- Front furrow adjustment
- Weight of tractor maximum 1000 kg
- Support wheel



OPTIONAL EQUIPMENT

- extension wings



TECHNICAL SPECIFICATIONS

Number of furrows		1
	kg	41
	hp	25 – 30
	mm	490

Plough weights without accessory. Photos have only illustrative character.



STANDARD EQUIPMENT

- Mouldboard model: G25
- Fork hinge



OPTIONAL EQUIPMENT

- Extension wings
- Trashboards



TECHNICAL SPECIFICATIONS

Number of furrows		2	3	4
	kg	175	200	225
	hp	from 25-30	from 30	from 40
	mm	100x100		

Plough weights without accessory. Photos have only illustrative character.

MZ - 25



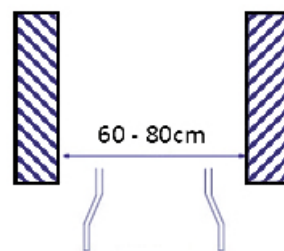
STANDARD EQUIPMENT

- Mouldboard: G25
- Mechanical rotary mechanism
- Fork hinge cat. 1
- Front furrow adjustment
- Adjustment of horizontal position
- Weight of tractor maximum 1000kg
- 2 support wheels on plough



OPTIONAL EQUIPMENT

- Extension wing
- Trashboards



TECHNICAL SPECIFICATIONS

Number of furrows		1
	kg	70
	hp	10 - 25
	mm	490

Plough weights without accessory. Photos have only illustrative character.



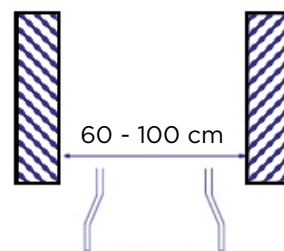
STANDARD EQUIPMENT

- Mouldboard model: G25
- Hydraulic cylinder with automated unit for turning
- Support wheels (Ø 320)
- Fork hinge cat. 1
- Working width per body: 25 cm
- **Protection by shear bolt**
- Interbody distance: 650 mm
- Under beam clearance: 490 mm
- Front furrow adjustment



OPTIONAL EQUIPMENT

- Extension wing
- Trashboards



TECHNICAL SPECIFICATIONS

Number of furrows		1	2	3
	kg	160	220	280
	hp	15 - 25	30 - 50	40 - 70
	mm	80x80x5		

Plough weights without accessory. Photos have only illustrative character.



STANDARD EQUIPMENT

- Moulboard model: G20
- 2x support wheel
- Cultivation tine



OPTIONAL EQUIPMENT

- Rear roller
- Lighting



TECHNICAL SPECIFICATIONS

Number of furrows		
	kg	350
	hp	from 50-120
	mm	100x100

Plough weights without accessory. Photos have only illustrative character.



STANDARD EQUIPMENT

- Mouldboard model: JR30, SR30, KV09, LM35, LM40
- Support wheel
- Trashboard
- Fork hinge cat. 2
- Working width per body: 30, 35, 40 cm
- **Protection by bolt**
- Front furrow adjustment
- Interbody distance: 850 mm
- Under beam clearance: 710 - 750 mm



OPTIONAL EQUIPMENT

- Slatted boards PS40
- Extension wing
- Skimmer type S
- Rolling coulter Ø 480
- Knife coulter
- Sword landsides
- Additional plough body Katland



TECHNICAL SPECIFICATIONS

Number of furrows		2+	2+1	3+	3+1	4+1	5+1
	kg	448	580		710	840	890
	hp	50	50 – 80		80 – 120	100 – 150	150 – 200
	mm	120x120x8					

Plough weights without accessory. Photos have only illustrative character.

JUNIOR ROTO



STANDARD EQUIPMENT

- Mouldboard model: JR30
- Trashboard
- Extension wing
- Hydraulic cylinder with automated unit for turning
- Support wheel (Ø 560x175)
- Fork hinge cat. 2
- Working width per body: 30, 35, 40 cm
- **Protection by bolt**
- Interbody distance: 850 mm
- Under beam clearance: 710 mm
- Front furrow adjustment



OPTIONAL EQUIPMENT

- Skimmer type S
- Rolling coulter Ø 480
- Knife coulter
- Mechanical arm of soil compress
- Additional plough body Junior Roto
- Support wheel TR 315 (Ø 590x255)
- Memory cylinder
- Lighting



TECHNICAL SPECIFICATIONS

Number of furrows		2+	2+1	3+	3+1	4+	4+1
	kg	714	863		1 002	1 010	1 146
	hp	60 - 80		70 - 90	90 - 120	90 -150	
	mm	120x120x10					

Plough weights without accessory. Photos have only illustrative character.



STANDARD EQUIPMENT

- Mouldboard model: SR30
- Trashboard
- Extension wing
- Hydraulic cylinder with automated unit for turning
- Support wheel (Ø 560x175)
- Fork hinge cat. 2
- Working width per body: 30, 35, 40 cm
- **Protection by bolt**
- Interbody distance: 850 mm
- Under beam clearance: 730 mm
- Front furrow adjustment



OPTIONAL EQUIPMENT

- Skimmer type S
- Rolling coulter Ø 480
- Knife coulter
- Mechanical arm of soil compress
- Additional plough body SKR Roto
- Support wheel TR 315 (Ø 590x255)
- Front furrow adjustment
- Memory cylinder
- Lighting



TECHNICAL SPECIFICATIONS

Number of furrows		2+	2+1	3+	3+1	4+	4+1
	kg	714	863		1 002	1 010	1 160
	hp	60 - 80		70 - 90	90 - 120	90 -150	
	mm	120x120x10					

Plough weights without accessory. Photos have only illustrative character.



STANDARD EQUIPMENT

- Mouldboard model: KV09, LM35, LM40
- Trashboard
- Extension wing LM35, LM40
- Hydraulic cylinder with automated unit for turning
- Front furrow adjustment
- Support wheel AW 702 (Ø 710x265)
- Working width per body: 28, 32, 37, 43 cm
- **Protection by shear bolt**
- Interbody distance: 850 mm
- Under beam clearance: 800 - 820 mm
- Fork hinge cat. 2



OPTIONAL EQUIPMENT

- Mouldboard KV28
- Slatted boards PS40
- Extension wing KV09
- Skimmer type S
- Skimmer type K
- Rolling coulter Ø 480
- Sword landsides
- Knife coulter
- Mechanical arm of soil compress
- Additional plough body Downhil
- Memory cylinder
- Lighting



TECHNICAL SPECIFICATIONS

Number of furrows		2+	2+1	3+	3+1
	kg	770	983		1 210
	hp	60 - 90	80 - 150	130 - 250	
	mm	120x120x10			

Plough weights without accessory. Photos have only illustrative character.

DOWNHIL - SPRING



STANDARD EQUIPMENT

- Mouldboard model: JR30, SR30, KV09, LM35, LM40
- Extension wing LM35, LM40
- Hydraulic cylinder with automated unit for turning
- Front furrow adjustment
- Support wheel AW 702 (Ø 710x265)
- Working width per body: 30, 35, 40 cm
- **Protection by non-stop leaf spring**
- Interbody distance: 850 mm
- Under beam clearance: 750 - 770 mm
- Fork hinge cat. 2



OPTIONAL EQUIPMENT

- Mouldboard KV28
- Slatted boards PS40
- Trashboard
- Extension wing KV09
- Skimmer Spring type S
- Skimmer Spring type K
- Rolling coulter Spring Ø 480
- Sword landsides
- Knife coulter
- Additional plough body Downhil - Spring
- Memory cylinder
- Lighting



TECHNICAL SPECIFICATIONS

Number of furrows		2+1	3+	3+1
	kg	1 072		1 290
	hp	60 - 90		90 - 160
	mm	120x120x10		

Plough weights without accessory. Photos have only illustrative character.



STANDARD EQUIPMENT

- Mouldboard model: KV09, LM35, LM40
- Extension wing LM35, LM40
- Hydraulic cylinder with automated unit for turning
- Front furrow adjustment
- Support wheel AW 702 (Ø 765x265)
- Working width per body: 33, 38, 44, 48 cm
- **Protection by shear bolt**
- Interbody distance: 1000 mm
- Under beam clearance: 800 - 820 mm
- Fork hinge cat. 3 / cat. 4
- Adjustment of traction line
- Memory cylinder (4+, 4+1, 5+1)



OPTIONAL EQUIPMENT

- Mouldboard KV28
- Slatted boards PS40
- Trashboard
- Skimmer type S
- Skimmer type K
- Rolling coulter Ø 480
- Sword landsides
- Knife coulter
- Extension wing KV09
- Mechanical arm of soil compress
- Transport wheel
- Memory cylinder (3+1)
- Lighting



TECHNICAL SPECIFICATIONS

Number of furrows		3+1	4+	4+1	5+1
	kg	1 320	1 350	1 540	1 740
	hp	100 - 250		150 - 350	
	mm	140x140			

Plough weights without accessory. Photos have only illustrative character.

MAXGREEN - SPRING



STANDARD EQUIPMENT

- Mouldboard model: KV09, LM35, LM40
- Extension wing LM35, LM40
- Hydraulic cylinder with automated unit for turning
- Front furrow adjustment
- Support wheel AW 702 (Ø 765x265)
- Working width per body: 33, 38, 44, 48 cm
- **Protection by non-stop leaf springs**
- Interbody distance: 1000 mm
- Under beam clearance: 750 - 770 mm
- Fork hinge cat. 3 / cat.4
- Memory cylinder (4+, 4+1, 5+1)
- Adjustment of traction line



OPTIONAL EQUIPMENT

- Mouldboard KV28
- Slatted boards PS40
- Trashboard
- Extension wing KV09
- Skimmer Spring type S
- Skimmer Spring type K
- Rolling coulter Spring Ø 480
- Sword landsides
- Knife coulter
- Transport wheel
- Lighting
- Memory cylinder (3+1)



TECHNICAL SPECIFICATIONS

Number of furrows		3+1	4+	4+1	5+	5+1
	kg	1 560	1 563	1 760	1 980	2 220
	hp	90 - 150		130 - 250	200 - 400	
	mm	140x140				

Plough weights without accessory. Photos have only illustrative character.



STANDARD EQUIPMENT

- Mouldboard model: KV09, LM35, LM40
- Extension wing LM35, LM40
- Hydraulic cylinder with automated unit for turning
- Front furrow adjustment
- Combined transport wheel AW702(Ø 765x265) with shock absorber and scraper
- Working width per body: 33-50 cm
- **Protection by shear bolt**
- Interbody distance: 1000 mm
- Under beam clearance: 800 mm
- Fork hinge cat. 3 / cat. 4
- Memory cylinder (4+, 4+1, 5+1)
- Adjustment of traction line



OPTIONAL EQUIPMENT

- Mouldboard KV28
- Slatted boards PS40
- Trashboard
- Extension wing KV09
- Skimmer type S
- Skimmer type K
- Knife coulter
- Sword landsides
- Rolling coulter Ø 480
- Lighting
- Memory cylinder (3+1)
- Hydraulic front furrow adjustment



TECHNICAL SPECIFICATIONS

Number of furrows		3+1	4+	4+1	5+1
	kg	1 746	1 620	2 009	2 271
	hp	120 - 250		200 - 400	
	mm	140x140			

Plough weights without accessory. Photos have only illustrative character.

MAXGREEN VARIO - SPRING



STANDARD EQUIPMENT

- Mouldboard model: KV09, LM35, LM40
- Extension wing LM35 - LM40
- Hydraulic cylinder with automated unit for turning
- **Protection by non-stop leaf spring**
- Front furrow adjustment
- Combined transport wheel AW 702 (Ø 765x265) with shock absorber and scraper
- Working width per body: 33-50
- Interbody distance: 1000 mm
- Under beam clearance: 750-770 mm
- Fork hinge cat. 3 / cat. 4
- Memory cylinder (4+, 4+1, 5+1)
- Adjustment of traction line



OPTIONAL EQUIPMENT

- Mouldboard KV28
- Slatted boards PS40
- Trashboard
- Extension wing (KV09)
- Skimmer Spring type S
- Skimmer Spring type K
- Rolling coulter Spring pr. 480
- Sword landsides
- Memory cylinder (3+1)
- Lighting
- Hydraulic front furrow adjustment



TECHNICAL SPECIFICATIONS

Number of furrows		3+1	4+	4+1	5+	5+1
	kg	1 898		2 199		2 499
	hp	150 - 250			200 - 400	
	mm	140x140				

Plough weights without accessory. Photos have only illustrative character.

ARCOAGRO 140



STANDARD EQUIPMENT

- Mouldboard model: KV09, LM35, LM40
- Trashboard
- Extension wing LM35, LM40
- Fork hinge cat. 3
- Working width per body: 34, 39, 45 cm
- **Protection by shear bolt**
- Mechanical front furrow adjustment
- Interbody distance: 950 mm
- Under beam clearance: 800 - 820 mm
- Wheel 400/60-12,5



OPTIONAL EQUIPMENT

- Mouldboard KV28
- Slatted boards PS40
- Extension wing KV09
- Skimmer type K
- Rolling coulter Ø 480
- Sword landsides
- Knife coulter
- Additional plough body ArcoAgro 140
- Vacuum hydraulic accumulator
- Front supporting wheels ArcoAgro 140 On-Land
- System On-Land (ArcoAgro 140)
- Lighting



TECHNICAL SPECIFICATIONS

Number of furrows		4+	4+1	4+1+1
	kg	1 985	2 180	2 380
	hp	120 - 200		150 - 300
	mm	140x140		

Plough weights without accessory. Photos have only illustrative character.

ARCOAGRO 180 2in1



STANDARD EQUIPMENT

- Mouldboard model: KV09, LM35, LM40
- Trashboard
- Fork hinge cat. 3 / cat. 4
- Working width per body: 35, 41, 47 cm
- **Protection by shear bolt**
- Hydraulic front furrow adjustment + System On-Land
- Interbody distance: 1000 mm
- Under beam clearance: 800 - 820 mm
- Vacuum hydraulic accumulator
- Wheel FLOTATION 500/45-22,5
- Box + 2 spanners



OPTIONAL EQUIPMENT

- Mouldboard KV28
- Slatted boards PS40
- Extension wing KV09
- Skimmer type K
- Rolling coulter Ø 480
- Sword landsides
- Knife coulter
- Additional plough body ArcoAgro 180 2in1
- Lighting
- Front supporting wheels
- Link ball and pin for tractor of cat.4
- Main frame support wheel for plough 2in1



TECHNICAL SPECIFICATIONS

Number of furrows		4+1 / 5+	5+1 / 6+	7 (6+1)	8 (6+1+1)	9 (7+1+1)
	kg	2 947	3 170	3 431	3 676	3 953
	hp	140 - 190	175 - 300	250 - 300	200 - 400	240 - 500
	mm	180x180 				

Plough weights without accessory. Photos have only illustrative character.

ARCOAGRO 180 - SPRING 2in1



STANDARD EQUIPMENT

- Mouldboard model: KV09, LM35, LM40
- Fork hinge cat. 3 / cat. 4
- Trashboard
- Extension wing LM35, LM40
- Working width per body: 35, 41, 47 cm
- **Protection by non-stop leaf spring**
- Interbody distance: 1000 mm
- Under beam clearance: 750 - 770 mm
- Vacuum hydraulic accumulator
- Wheel FLOTATION 500/45-22,5
- Hydraulic front furrow adjustment+system On-land
- Box + 2 spanners



OPTIONAL EQUIPMENT

- Mouldboard KV28
- Slatted boards PS40
- Extension wing KV09
- Skimmer Spring type S
- Skimmer Spring type K
- Rolling coulter Spring Ø 480
- Sword landsides
- Knife coulter
- Additional plough body ArcoAgro 180 - Spring 2in1
- Front supporting wheels
- Link ball and pin for tractor of cat.4
- Main frame support wheel for plough 2in1
- Lighting



TECHNICAL SPECIFICATIONS

Number of furrows		6+	7 (6+1)	8 (6+1+1)	9 (7+1+1)
	kg	3 928	4 289	4 677	5 069
	hp	200 - 300		240 - 400	220 - 500
	mm	180x180x10			

Plough weights without accessory. Photos have only illustrative character.

ARCOAGRO ON-LAND 180



STANDARD EQUIPMENT

- Mouldboard model: KV09, LM35, LM40
- Trashboard
- Extension wing LM35, LM40
- Fork hinge cat. 3 / cat. 4
- Working width per body: 35, 41, 47 cm
- **Protection by shear bolt**
- Interbody distance: 1000 mm
- Under beam clearance: 800 - 820 mm
- Vacuum hydraulic accumulator
- Wheel FLOTATION 500/45-22,5
- Box + 2 spanners
- System On - Land (width 4 m)



OPTIONAL EQUIPMENT

- Mouldboard KV28
- Slatted boards PS40
- Extension wing KV09
- Skimmer type K
- Rolling coulter Ø 480
- Sword landsides
- Knife coulter
- Additional plough body ArcoAgro On-Land
- Front supporting wheels
- Lighting
- Link ball and pin for tractor of cat.4
- Main frame support wheel for plough 2in1



TECHNICAL SPECIFICATIONS

Number of furrows		5+	5+1	6+	7 (6+1)	8 (6+1+1)	9 (7+1+1)
	kg	2 977	3 220		3 463	3 733	4 000
	hp	180 - 250		230 - 300		240 - 400	270 - 500
	mm	180x180x10					

Plough weights without accessory. Photos have only illustrative character.



STANDARD EQUIPMENT

- Mouldboard model: KV09, LM35, LM40
- Trashboard
- Extension wing LM35, LM40
- Fork hinge cat. 3 / cat. 4
- Working width per body: 40 cm
- **Protection by shear bolt**
- Interbody distance: 1000 mm
- Under beam clearance: 800 - 820 mm
- Vacuum hydraulic accumulator
- System NP On-land DOUBLE
- Box + 2 spanners
- 2 support wheels on the tail of the plough



OPTIONAL EQUIPMENT

- Mouldboard KV28
- Slatted boards PS40
- Extension wing KV09
- Skimmer type K
- Rolling coulter Ø 480
- Sword landsides
- Knife coulter
- Additional plough body ArcoAgro NP On-Land
- Front supporting wheels
- Lighting
- Link ball and pin for tractor of cat.4
- Main frame support wheel for plough 2in1



TECHNICAL SPECIFICATIONS

Number of furrows		7+2	7+3	7+4	8+4	9+4
	kg	5 960	6 240	6 520	6 500	6 780
	hp	350 - 450		400 - 600		500 - 650
	mm	300x200x10				

Plough weights without accessory. Photos have only illustrative character.



SPECIFICATIONS

- Choice of diameter 51mm/71mm of towing eye
- Variability of distance between wheels: 2950 - 3200 mm
- Distance between shoulders: 1010 mm, cat.3
- For tractors without 3-point hinge
- Compatible with all standard hinges
- The wide track of the wheels secures high stability
- Optimal connection of the plough with a tractor
- Lifting force 9,9 t
- Optimal connection plough or other machine with a tractor
- Maximal weight of connected machine 5000 kg



OPTIONAL EQUIPMENT

- Fixing the level of height
- Additional weight 500 kg



TECHNICAL SPECIFICATIONS

Assist

	kg	1 450
	hp	200 - 600

Machine weights without accessory. Photos have only illustrative character.

MOULDBOARDS MODELS



We offer the choice from modern shapes of mouldboard for different types of soils.

Mouldboard – heat-treated boron steel B27. Extremely wear-resistant, material thickness 8mm.

Slatted boards – 10mm thick strips of boron steel B27 that may be exchanged gradually according to wear and that have a very low resistance during tillage. Diesel consumption decrease by up to 20% against a full board.

MEDIUM TYPE OF PLOUGHING BODIES

TYPE:

JR30

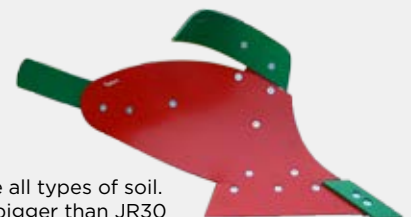
- Thanks to the low resistance is suitable to all types of soil.
- Shape of this body enable **very good splitting of the soil.**
- Depth of ploughing - up to 25cm.
- With skimmers - up to 25cm



TYPE:

SR30

- Suitable to the all types of soil.
- SR30 is 5 cm bigger than JR30 and **don't have replaceable part.**
- Enable very good splitting of the soil.
- Depth of ploughing- up to 35cm.
- With skimmers - up to 30cm

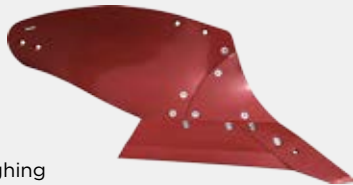


CYLINDRICAL PLOUGHING BODIES

TYPE:

LM35

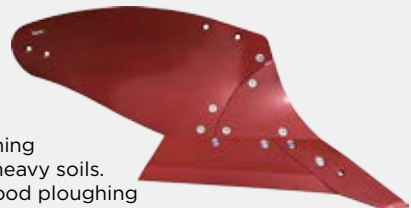
- For the ploughing of light up to heavy soils.
- **Enable very good ploughing of the plant remainders.**
- Depth of ploughing- up to 35cm.
- With skimmers - up to 35cm



TYPE:

LM40

- For the ploughing of light up to heavy soils.
- Enable very good ploughing of the plant remainders.
- **LM40 is 5 cm bigger than LM35**
- Depth of ploughing- up to 40cm.
- With skimmers - up to 36cm

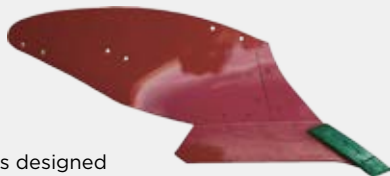


SPIRAL PLOUGHING BODIES

TYPE:

KVO9

- Spiral shape is designed **for the ploughing of light and medium-heavy soils.**
- Not recommended for adhesive soils.
- Depth of ploughing- up to 30cm.
- With skimmers - up to 33cm



TYPE:

KV28

- Universal shape for all soil conditions.
- Creates a flat furrow profile to simplified the next soil preparation.
- In comparison with KVO9, KV28 is longer and slender
- Depth of ploughing- up to 30cm.
- With skimmers - up to 33cm



CYLINDRICAL SLATTED PLOUGHING BODIES

TYPE: **PS40**

- Usable in the sandy up to heavy soils.
- Very good ploughing of plant remainders.
- **Low resistance and excellent soil crumble.**
- Depth of ploughing-up to 40cm.
- With skimmers - up to 36cm

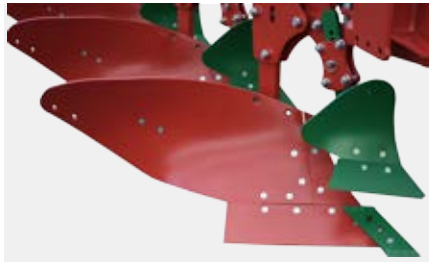


OPTIONAL EQUIPMENT



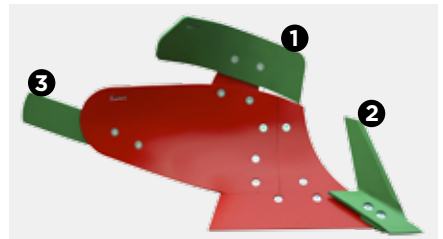
Skimmers type S

It provides optimal covering of crop residues.



Skimmers type K

Suitable to corn field



1. Trashboard
2. Knife coulter
3. Extension wings



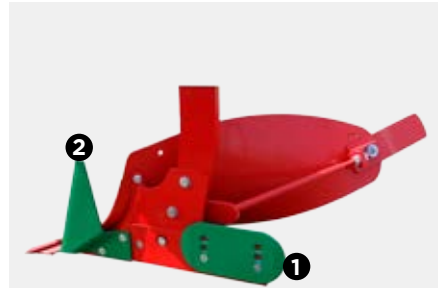
Rolling coulter

It uses for cutting the furrow at the last body.



Rolling coulter – SPRING

Suitable in stony soil



1. Runner foot
2. Sword landsides



Back combined transport wheel



Combined transport wheel



Main frame support wheel



Hydraulic front furrow adjustment



Front supporting wheels



Memory cylinder

ARTEMIS MINI



STANDARD EQUIPMENT

- Discs Ø 510 mm
- Fork hinge cat. 2
- Maintenance-free ball bearings
- Moving side plates
- Rows spacing 75 cm



OPTIONAL EQUIPMENT

- Hydraulic adjustment of rear roller
- Holder for electric seeder
- Electric seeder
- Other types of rear roller on demand



TECHNICAL SPECIFICATIONS

Artemis MINI		12	14	16	18	20	22
	kg	400	450	500	550	600	650
	hp	from 10	from 20	from 30	from 40	from 50	
	type of roller	tube, strips					
Number of discs		8	10	12	14	16	18

Machine weights without accessory. Photos have only illustrative character.

ARTEMIS 560



STANDARD EQUIPMENT

- Discs OFAS Ø 560 mm
- Fork hinge cat. 2 / cat. 3
- Maintenance-free ball bearings OFAS
- Roller cleaner
- Distance between rows 85 cm
- Moving side plates



OPTIONAL EQUIPMENT

- Lighting
- Seeder
- Additional weight 500 Kg
- Holder for seeder



TECHNICAL SPECIFICATIONS

Artemis 560		25	30	35	40
	kg	1 165	1 220	1 320	1 730
	hp	80 - 110	90 - 130	120 - 200	
	type of roller	packer, rod, tube, scalloped rod, V-ring and others			
Number of discs		20	24	28	32

Machine weights without accessory. Photos have only illustrative character.

ARTEMIS 610



STANDARD EQUIPMENT

- Discs Ø 610mm
- Fork hinge cat. 2 / cat. 3
- Maintenance-free ball bearings OFAS
- Moving side plates
- Working deep up to 20 cm
- Distance between rows 102 cm



OPTIONAL EQUIPMENT

- Hydraulic adjustment of rear roller
- Holder for seeder
- Seeder
- Additional weight 500 kg



TECHNICAL SPECIFICATIONS

Artemis 610		12	14	20	22
	kg	1 185	1 390	1 540	1 765
	hp	from 100	from 120	from 150	from 180
	type of roller	packer, rod, tube, scalloped rod, V-ring and others			
Number of discs		20	24	28	32

Machine weights without accessory. Photos have only illustrative character.



STANDARD EQUIPMENT

- Discs OFAS Ø 560 mm
- Fork hinge cat. 2 / cat. 3
- Maintenance-free ball bearings
- Roller cleaner
- Distance between rows 100 cm
- Moving side plates



OPTIONAL EQUIPMENT

- 5 - hole Ø 610 mm OFAS/AMA DISC
- Row of scrapers in front/behind the roller
- Hydraulic roller adjustment
- Trolley between the discs and the roller - 500 mm wide wheels
- Mounting for the cover crop seeder
- Pneumatic brake
- Support wheels
- LED lighting



TECHNICAL SPECIFICATIONS

Artemis HD		400	500	600
	kg	3 550	4 500	5 350
	hp	150 - 200	180 - 250	200 - 350
	type of roller	packer, rod, tube, scalloped rod, V-ring and others		
Number of discs		32	40	48

Machine weights without accessory. Photos have only illustrative character.

TYPES OF ROLLER



TYPE OF ROLLER: **C-RING** (Ø 600)



TYPE OF ROLLER: **V-RING** (Ø 600)



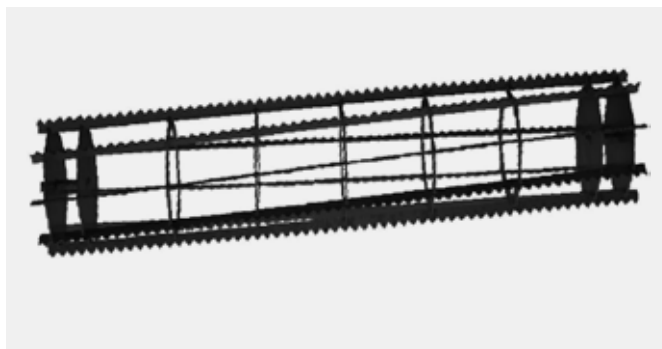
TYPE OF ROLLER: **T-RING** (Ø 600)



TYPE OF ROLLER: **PACKER** (Ø 460)



TYPE OF ROLLER: **ROD - SCALLOPED ROD** (Ø 470)



TYPE OF ROLLER: **TUBE** (Ø 460)



TYPE OF ROLLER: **ROD** (Ø 440)



Photos have only illustrative character.



STANDARD EQUIPMENT

- Fork hinge cat. 2 / cat. 3
- Maintenance-free ball bearings
- Hydraulic adjustment of rear
- 3 tine rows



OPTIONAL EQUIPMENT

- Lighting
- Holder for seeder
- Two rows of discs $\varnothing$ 510 mm
- Rear adjustable tines



TECHNICAL SPECIFICATIONS

Raptor		25	30
	kg	1 600 – 1 800	1 900 – 2 100
	hp	from 100	from 130
	type of roller	tube, V-ring	

Machine weights without accessory. Photos have only illustrative character.



STANDARD EQUIPMENT

- Fork hinge cat. 2 / cat. 3
- Working width 1,5 m
- Mechanical adjustment of rear roller



OPTIONAL EQUIPMENT



TECHNICAL SPECIFICATIONS

Iris		2	3	3 + V-Ring	3 + Packer	3 + Tube
	kg	524	600	1 050	1 020	1 060
	hp	60 – 75	75 – 110	90 – 140	80 – 130	
Working depth	mm	600				

Machine weights without accessory. Photos have only illustrative character.

AGROCUTTER 3000



STANDARD EQUIPMENT

- Two rows of cutting rollers Ø380
- Shelter of cutting rollers
- Rotating cutting blades
- Fork hinge cat. 2 / cat. 3



OPTIONAL EQUIPMENT

- Additional weight 500kg
- Lighting



TECHNICAL SPECIFICATIONS

	(m)	3	4H	5H	6H
	kg	1 270	1 700	1 600	2 100
	hp	100	from 130	from 160	from 200
	Ø	380 mm			

Machine weights without accessory. Photos have only illustrative character.



SPECIFICATION

- Tined weeder are suitable for mechanical destruction of weeds during the growing of cereals, potatoes, corn, beets, oilseed rape and most of other vegetables.
- In the grassland, the structures of moss or lichen are disturbed. It causes rejuvenating of grass cover and its aeration.
- The work done by this machine influences loosening the soil, improving the accessibility of nutrients and aeration the soil.
- Tines with diameter 6, 7, or 8 mm are the main working units that are set up in 6 rows.



MACHINE FUNCTIONS

- Simple construction with simple maintenance features
- Great copying effect due to swinging frames and support wheels
- Adjustable tine aggressivity
- Simple and fast tine exchange
- Disruption of soil crust, Soil aeration
- Possibility of fertilizer application
- Offshoot support, Weed control



MACHINE ADVANTAGES

- Holder for seeder
- Suitable for ECO - AGRICULTURE
- Levelling lath for extra pay



TECHNICAL SPECIFICATIONS

	(m)	1,5	3	4,5	6	7,5	9
	kg	140	230	410	615	985	1 250
	ks	48	96	144	192	240	288
	hp	20	30	45	60	80	90
	pcs	-		2		4	

Machine weights without accessory. Photos have only illustrative character.



SPECIFICATION

- Tined weeder are suitable for mechanical destruction of weeds during the growing of cereals, potatoes, corn, beets, oilseed rape and most of other vegetables.
- In the grassland, the structures of moss or lichen are disturbed. It causes rejuvenating of grass cover and its aeration.
- The work done by this machine influences loosening the soil, improving the accessibility of nutrients and aeration the soil.
- Tines with diameter 6, 7, or 8 mm are the main working units that are set up in 6 rows with distance of 25 cm.



MACHINE FUNCTIONS

- Simple construction with simple maintenance features
- Great copying effect due to swinging frames and support wheels
- Adjustable tine aggressivity
- Simple and fast tine exchange
- Additional straightening rake
- Soil aeration



MACHINE ADVANTAGES

- Disruption of soil crust
- Seeder
- Possibility of fertilizer application
- Offshoot support
- Weed control
- Hydraulic adjustment of agresivity
- LED lighting
- Holder for seeder
- Suitable for ECO - AGRICULTURE
- Levelling lath for extra pay



TECHNICAL SPECIFICATIONS

	(m)	6	9	12
	kg	615	1 250	1 450
	ks	234	360	480
	hp	60	70	90
	pcs	2	4	4

Machine weights without accessory. Photos have only illustrative character.

GRASS BOAR



MACHINE ADVANTAGES

- Repairing fields damaged by wild boars
- Leveling uneven pasture surfaces
- Breaking up soil clods and restoring grass sod
- Improving conditions for reseeded
- Fast and cost-effective grassland recovery
- Improved forage quality and yield
- Reduced risk of machinery damage



OPTIONAL EQUIPMENT

- Front toothed board



- 2 rows of rear tines



TECHNICAL SPECIFICATIONS

	(m)	4,5	6,3	8,1
	kg	860	1 000	1 350
	hp	60	75	125

Machine weights without accessory. Photos have only illustrative character.



STANDARD EQUIPMENT

- Wheel 400/16-15,5
- Maintenance-free bearings
- Fork hinge-eye Ø 40mm
- Roller Ø 1020mm, thickness of wall 16 mm
- Mounted or semi-mounted version



OPTIONAL EQUIPMENT

- Lighting



TECHNICAL SPECIFICATIONS

	(m)	3
	kg	3 700 / 6 000 with water
	hp	from 70
	Ø mm	1 000

Machine weights without accessory. Photos have only illustrative character.



STANDARD EQUIPMENT

- Fork hinge cat. 2 or cat. 3
- One row of cutting cast-iron rings Ø 700mm 30°
- Cleaning scraper between wheels
- Two support legs
- Possible connection of crumble rollers
- Possible connection for reversible ploughs



OPTIONAL EQUIPMENT

- Catch rods for reversible ploughs



TECHNICAL SPECIFICATIONS

	(m)	1,60	1,80	2,00	2,40	2,60	3,00	3,40
	kg	480	520	560	650	700	800	940
	hp	15	17	20	25	30	35	40
	pcs	11	12	13	16	17	20	22

Machine weights without accessory. Photos have only illustrative character.

AGROPACK XL PLUS



STANDARD EQUIPMENT

- Fork hinge cat. 2 / cat. 3
- Two rows of cutting cast-iron rings Ø 700mm 30°
- Two rows of cutting cast-iron rings Ø 550mm
- Cleaning scraper between wheels
- Two support legs
- Catch rods for reversible ploughs



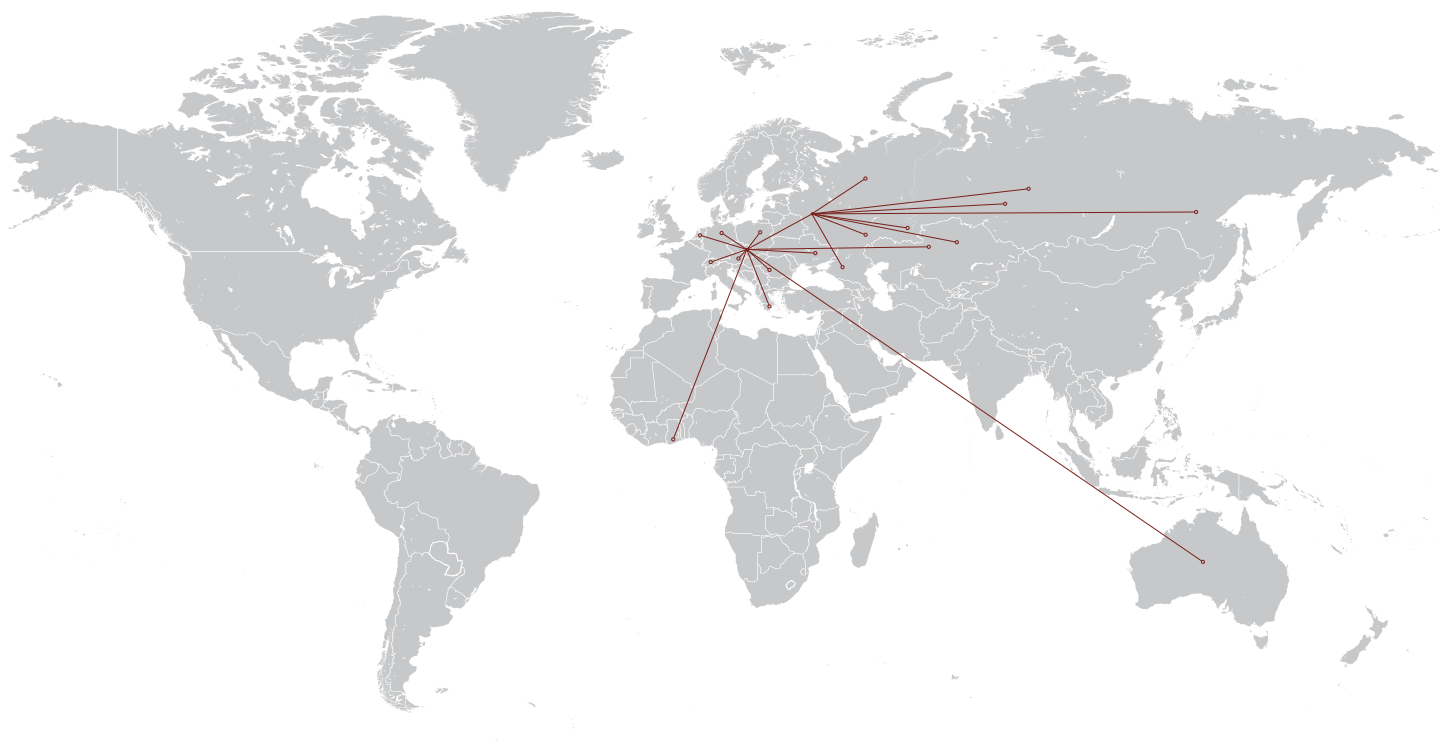
OPTIONAL EQUIPMENT



TECHNICAL SPECIFICATIONS

	(m)	1,60	1,80	2,00	2,40	2,60	3,00	3,40
	kg	1 460	1 560	1 710	1 940	2 060	2 380	2 600
	hp	20	25	30	35	40	45	50
	pcs	9/8+11	10/9+12	11/10+13	13/12+16	14/13+17	16/15+20	18/17+22

Machine weights without accessory. Photos have only illustrative character.



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