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# SIEGER

CULTIVATION MACHINES

CATALOG 2025



**SIEGER**



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## MEADOW HARROW

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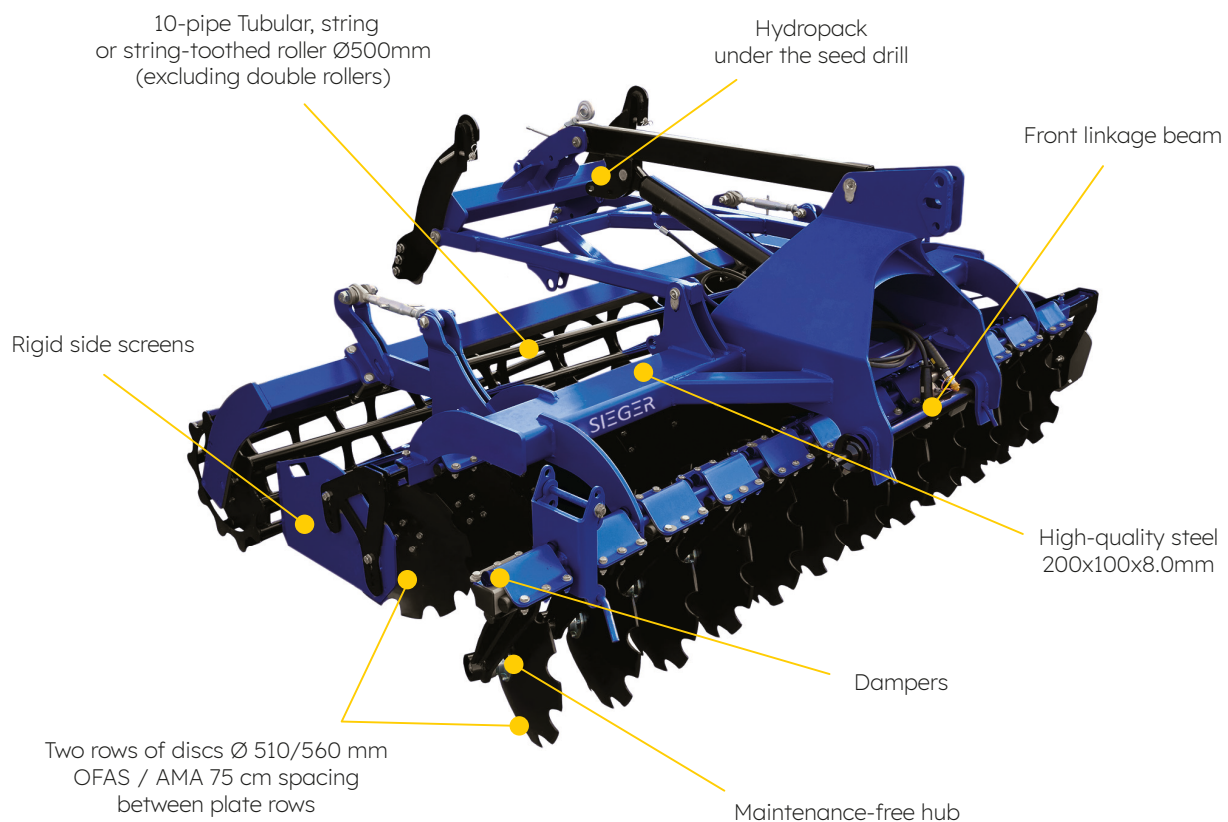
The weights and power requirements of the tractor are approximate and may differ from the actual weights and power requirements of depending on the tractor's equipment. All photographs in this catalogue are examples.

# SAH

## CULTIVATOR WITH HYDROPACK

Working width [m]	2.5	2.7	3.0	3.5	4.0
Weight [kg]	1 100	1 220	1 360	1 660	1 840
Discs [pieces]	20	22	24	28	32
Power demand [HP]	60÷90	80÷120	90÷130	110÷160	120÷180
Disc diameter [mm]	Ø510 or Ø560				

**STANDARD EQUIPMENT:**



Powder painting

**ADDITIONAL EQUIPMENT**

- Ø 610 disc
- Stabilize under the planter wheel
- Lighting
- Stabilize under the planter wheel
- 2 actuator under the hydropack
- Floating side screens
- Mount crops spreader under the hydropack

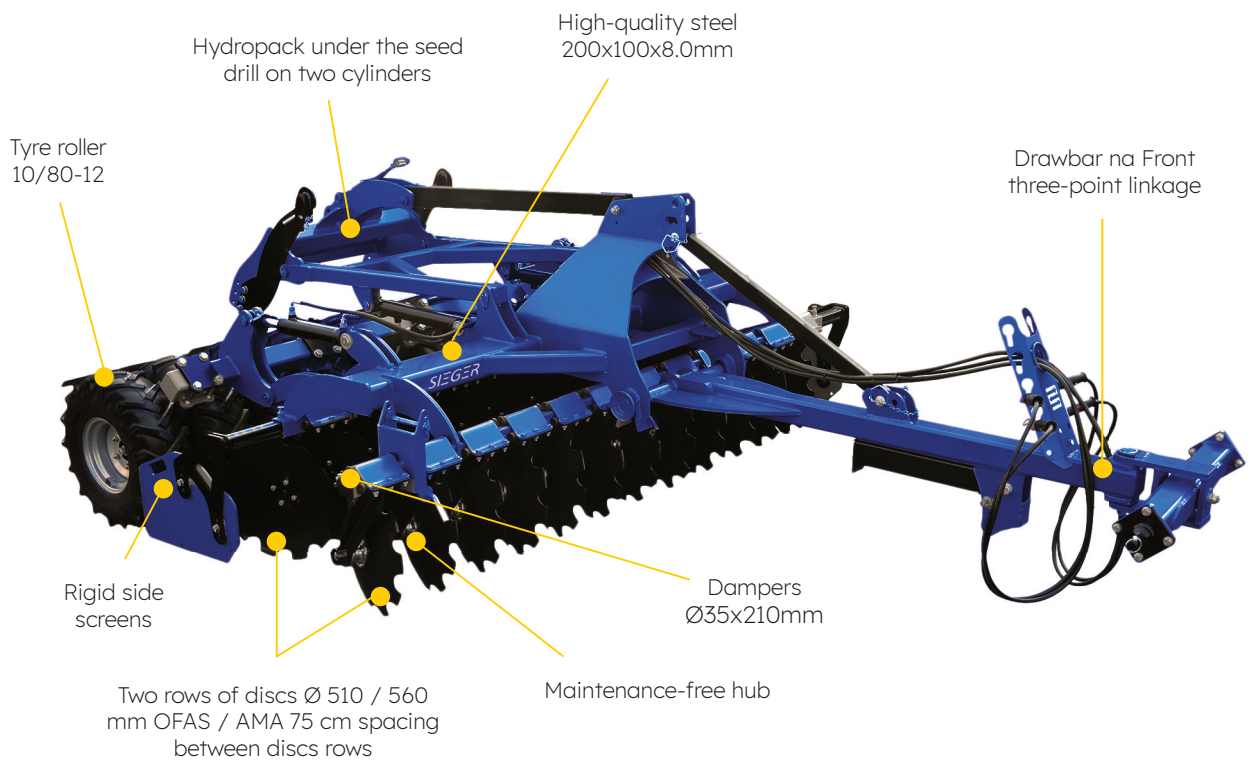


# SAW

## CULTIVATOR/SEED DRILL, INCLUDING TYRE AND TRANSPORT ROLLER

Working width [m]	2.5	2.7	3.0	3.5	4.0
Weight [kg]	1 850	1 980	12 200	2 500	2 900
Discs [pieces]	20	22	24	28	32
Number of tires [pieces]	8	8	10	12	14
Power demand [HP]	60÷90	80÷120	90÷130	110÷150	120÷180
Disc diameter [mm]	Ø510 or Ø560				

### STANDARD EQUIPMENT:



### ADDITIONAL EQUIPMENT

- 610mm disc
- Floating side screens
- Lighting
- Mount crops spreader under the hydropack
- Stabilize under the planter wheel



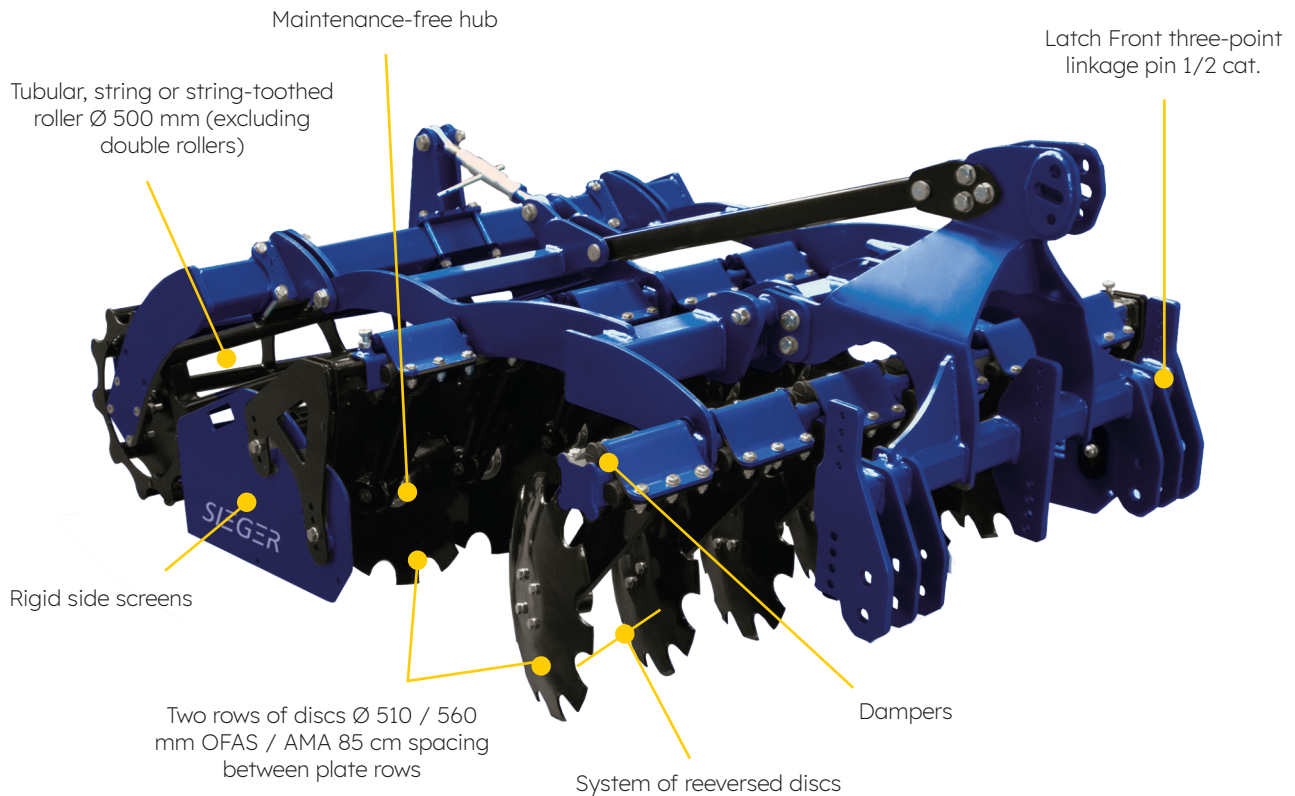
Powder painting

# KEW

## DISC HARROW FOR VINEYARDS

Working width [m]	1.1	1.35	1.6	1.85	2.1
Weight [kg]	560	640	720	780	840
Discs [pieces]	8	10	12	14	16
Power demand [HP]	25÷45	30÷50	40÷60	45÷65	55÷75
Disc diameter [mm]	Ø510 or Ø560				

**STANDARD EQUIPMENT:**



Powder painting

**ADDITIONAL EQUIPMENT**

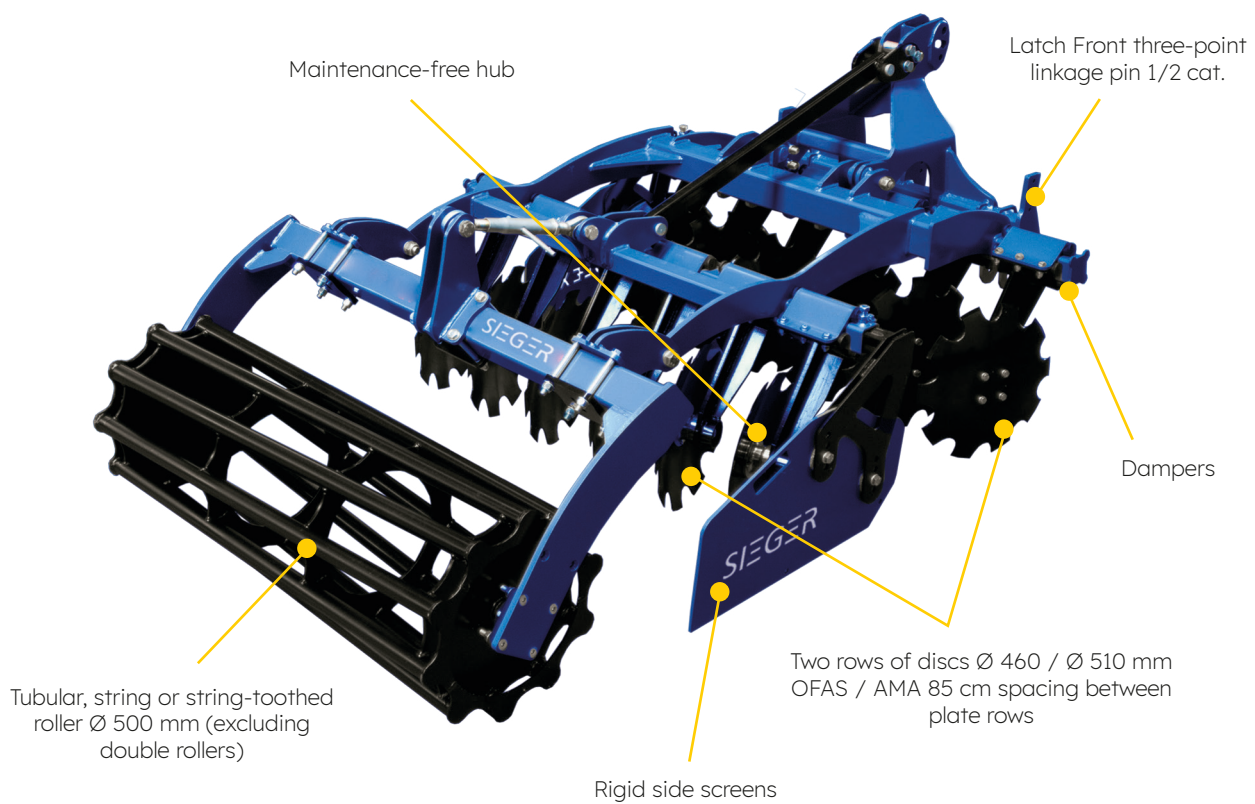
- Hydraulic regulation of rear roller
- 250 mm gooseneck coulter
- Lighting
- Cylinder for lifting the machine
- Floating side screens

# KEM

## DISC HARROW MINI

Working width [m]	1.0	1.25	1.5	1.75	2.0
Weight [kg]	560	640	720	780	840
Discs [pieces]	8	10	12	14	16
Power demand [HP]	25÷45	30÷50	40÷60	45÷65	55÷75
Disc diameter [mm]	Ø460 or Ø510				

**STANDARD EQUIPMENT:**



**ADDITIONAL EQUIPMENT**

- Hydraulic regulation of rear roller
- Cylinder for lifting the machine
- Lighting
- 560mm discs
- Floating side screens
- 250 mm gooseneck coulter



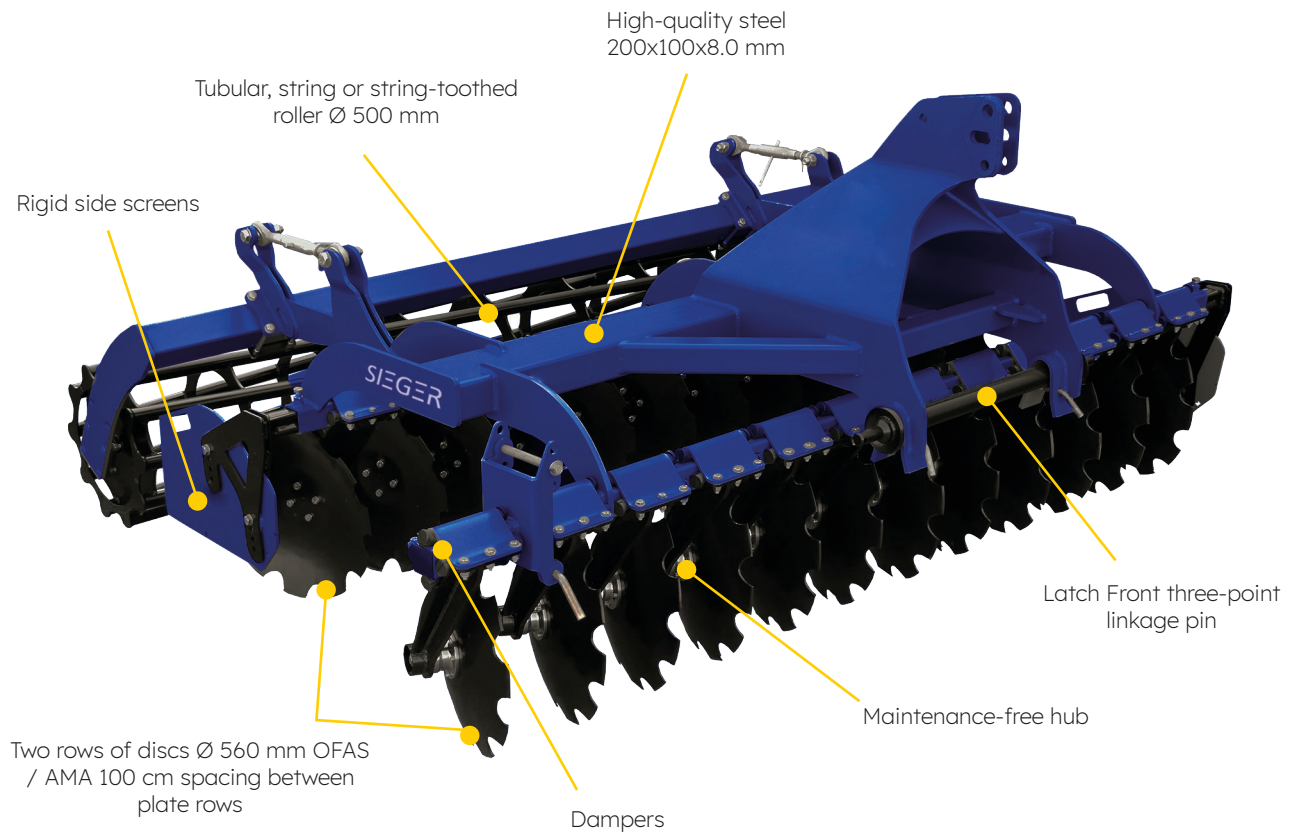
Powder painting

# KE

## DISC HARROW

Working width [m]	2.5	2.7	3.0	3.5	4.0
Weight [kg]	1 150	1 250	1 380	1 580	1 900
Discs [pieces]	20	22	24	28	32
Power demand [HP]	60÷90	75÷110	80÷110	90÷120	100÷130
Disc diameter [mm]	Ø560				

### STANDARD EQUIPMENT:



Powder painting

### ADDITIONAL EQUIPMENT

- 600mm discs
- Lighting
- Floating side screens
- Mount crops spreader
- Hydraulic regulation of roller
- Row of scrapers before/behind the roller
- Latch Front three-point linkage pin 2/3 cat.
- Trolley mounted between discs and roller

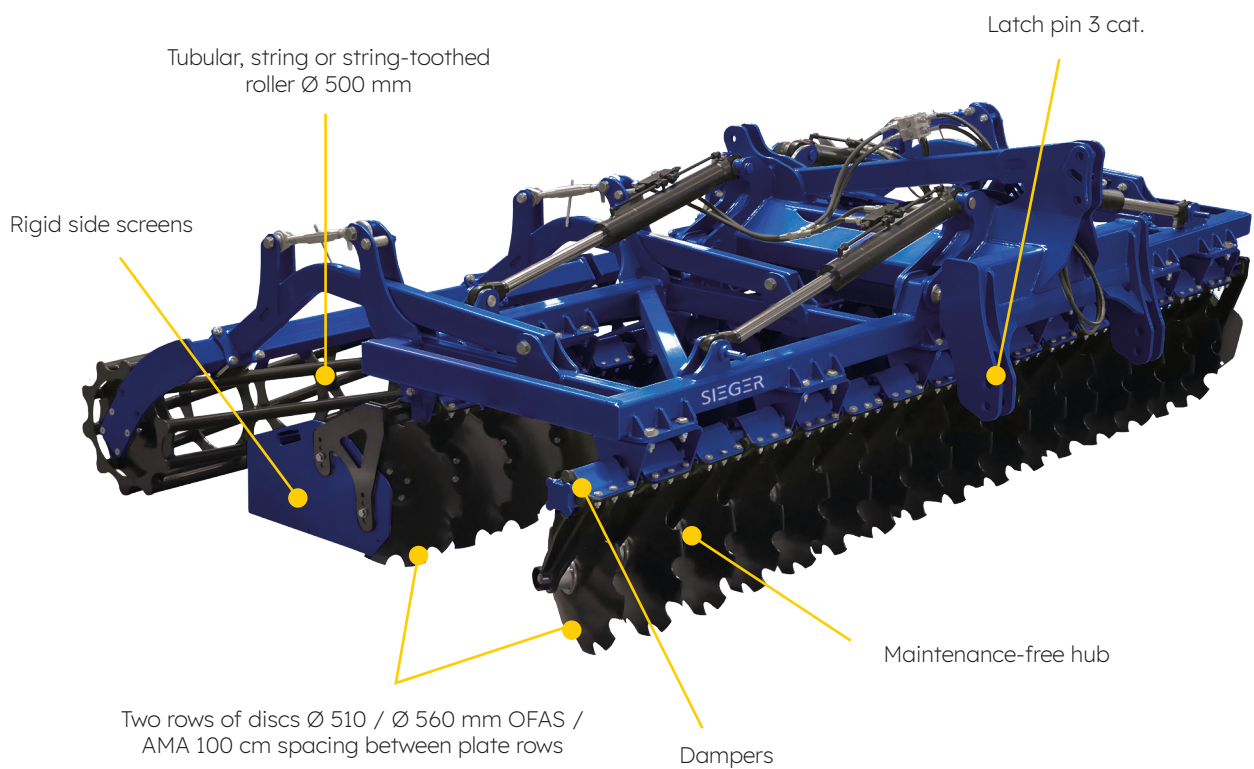


# KEHL

## HYDRAULIC DISC HARROW, LIGHT FOLDING

Working width [m]	4.0H	4.5H	5.0H	6.0H
Weight [kg]	2 350	2 650	2 950	3 550
Discs [pieces]	32	36	40	48
Power demand [HP]	100÷130	110÷150	145÷180	180÷220
Disc diameter [mm]	Ø560			

### STANDARD EQUIPMENT:



### ADDITIONAL EQUIPMENT

- Lighting
- Floating side screens
- Hydraulic regulation of rear
- Row of scrapers before the roller
- Support wheels 2x2 (10/80-12)
- Hydraulic support wheels 2x1 (340/55-16)
- Pneumatic brake
- Trolley behind the roller
- Wheels 400 mm width



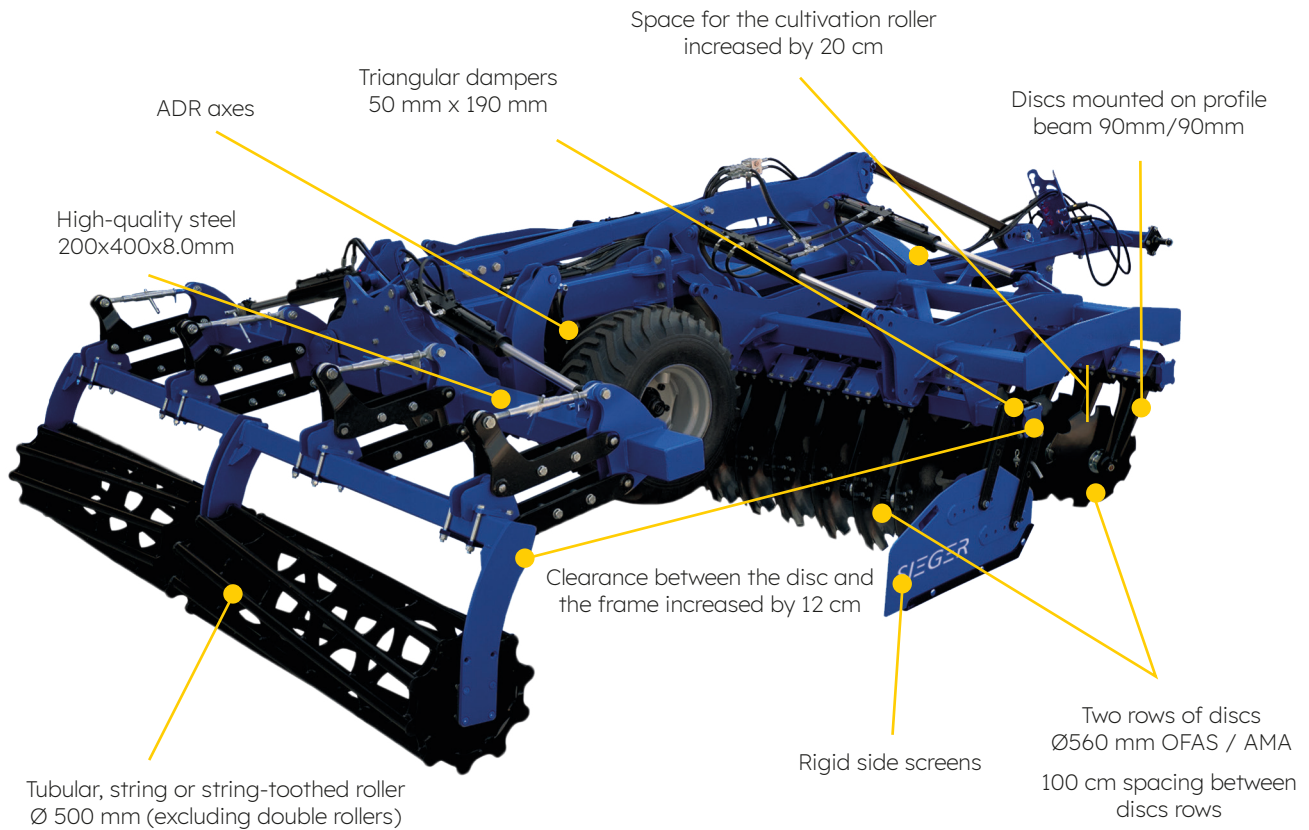
Powder painting

# KEHS

## HYDRAULIC DISC HARROW, HEAVY FOLDING

Working width [m]	4.0H	4.5H	5.0H	6.0H	8.0H
Weight [kg]	3 050	3 500	3 850	4 650	6 250
Discs [pieces]	32	36	40	48	640
Power demand [HP]	130÷160	150÷180	160÷200	180÷260	250<
Disc diameter [mm]	Ø560				

### STANDARD EQUIPMENT:



Powder painting

### ADDITIONAL EQUIPMENT

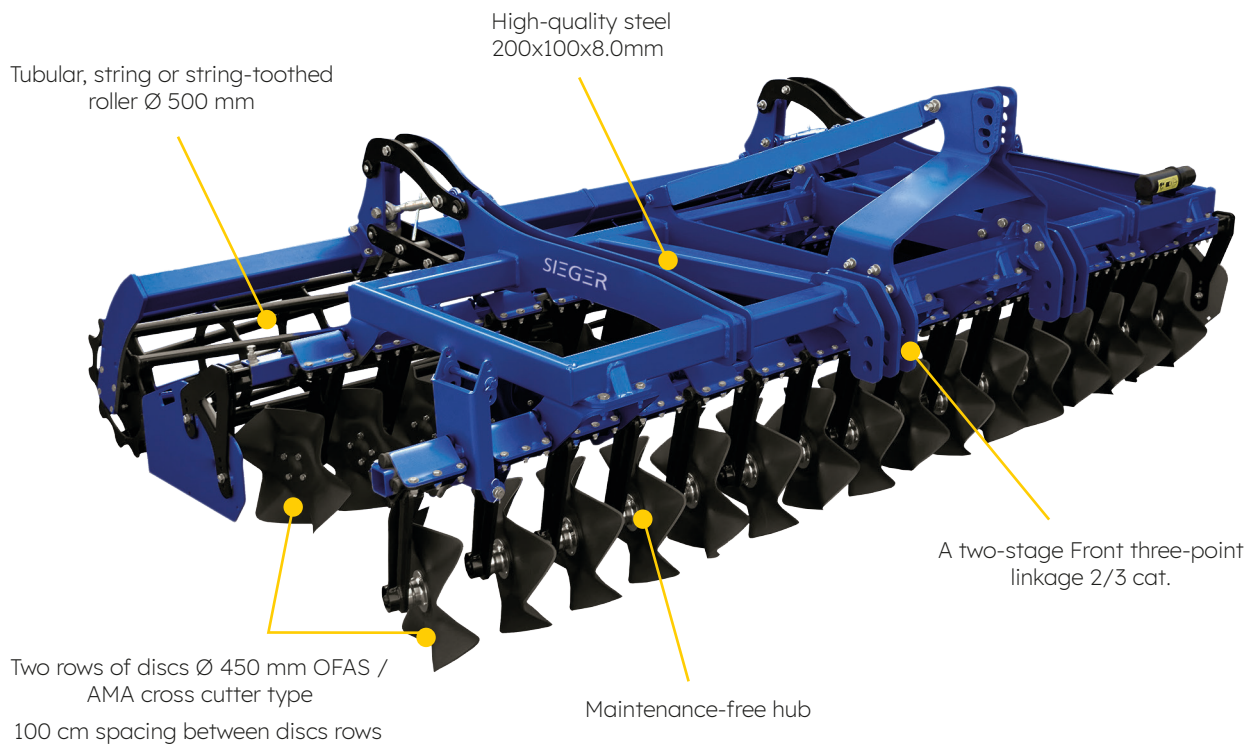
- Lighting
- Floating side screens
- Hydraulic regulation of roller
- Pneumatic brake
- Trolley between discs and roller
- Trolley after the roller
- Trolley after the roller with hydropack
- Trolley + Drawbar with drawbeam
- Wheels 500 wide
- Discs Ø 610mm
- Row of scrapers before/behind the roller
- Support wheels
- Crops spreader under the hydropack for semi-mounted harrow with a trolley
- Mudguards (only trolley after roller)

# KECC

## HARD/HYDRAULICALLY FOLDING CROSS-CUTTER HARROW

Working width [m]	2.5	3.0	3.5	4.0	4.0H	4.5H	5.0H	6.0H
Weight [kg]	1 220	1 360	1 660	1 840	2 400	2 700	3 000	3 600
Discs [pieces]	20	24	28	32	32	36	40	48
Power demand [HP]	80÷120	90÷130	110÷160	120÷180	130÷160	150÷180	160÷200	180÷260
Disc diameter [mm]	Ø450							

**STANDARD EQUIPMENT:**



**ADDITIONAL EQUIPMENT**

- Lighting
- Pneumatic brake
- Floating side screens
- Hydraulic regulation of rear roller
- Row of scrapers before the roller
- Trolley behind the roller
- Wheels 400 mm width



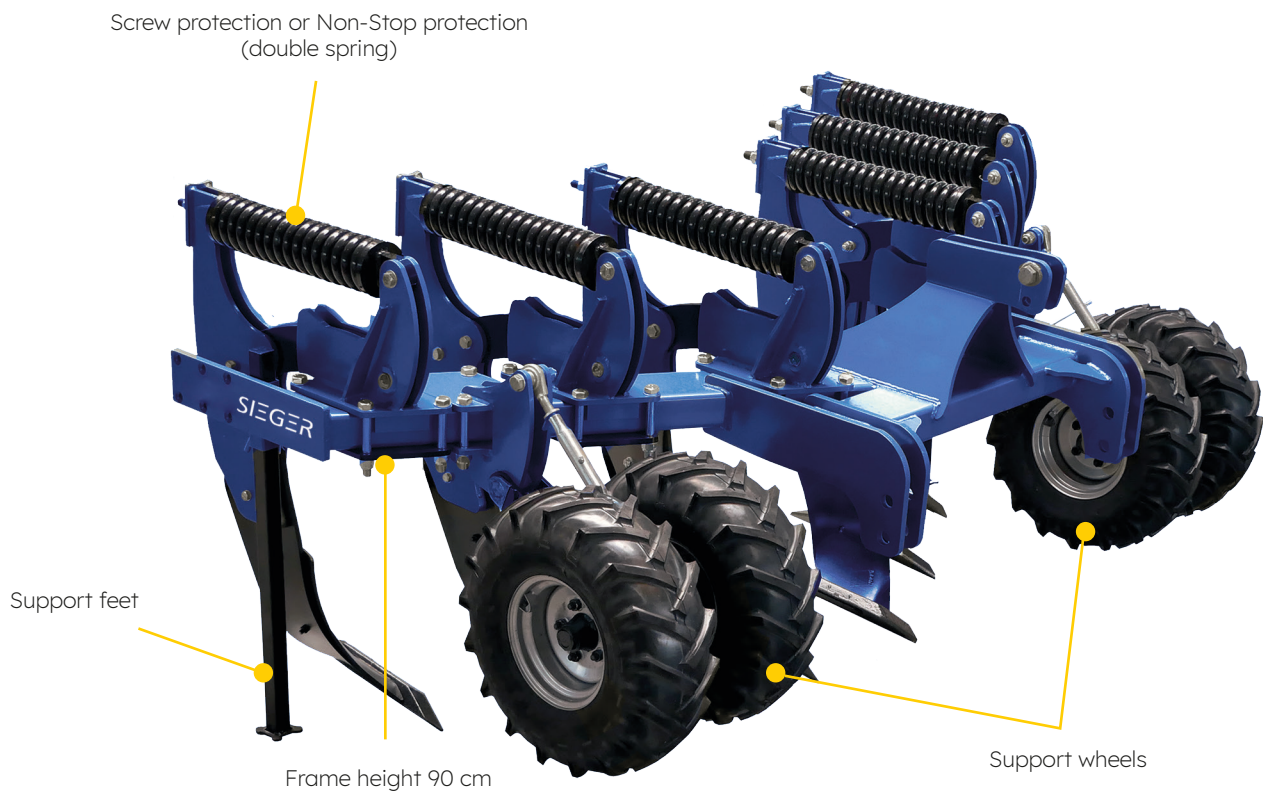
Powder painting

# TLV

## SUBSOILER

Working width [m]	3.0		4.0	
Weight [kg]	1 150	1 300	1 400	1 550
Teeth [pieces]	4	6	6	8
Power demand [HP]	130÷150	150÷170	150÷170	160÷190

### STANDARD EQUIPMENT:



Powder painting

### ADDITIONAL EQUIPMENT

- Lighting
- Double Spiny roller with hydraulic adjustment

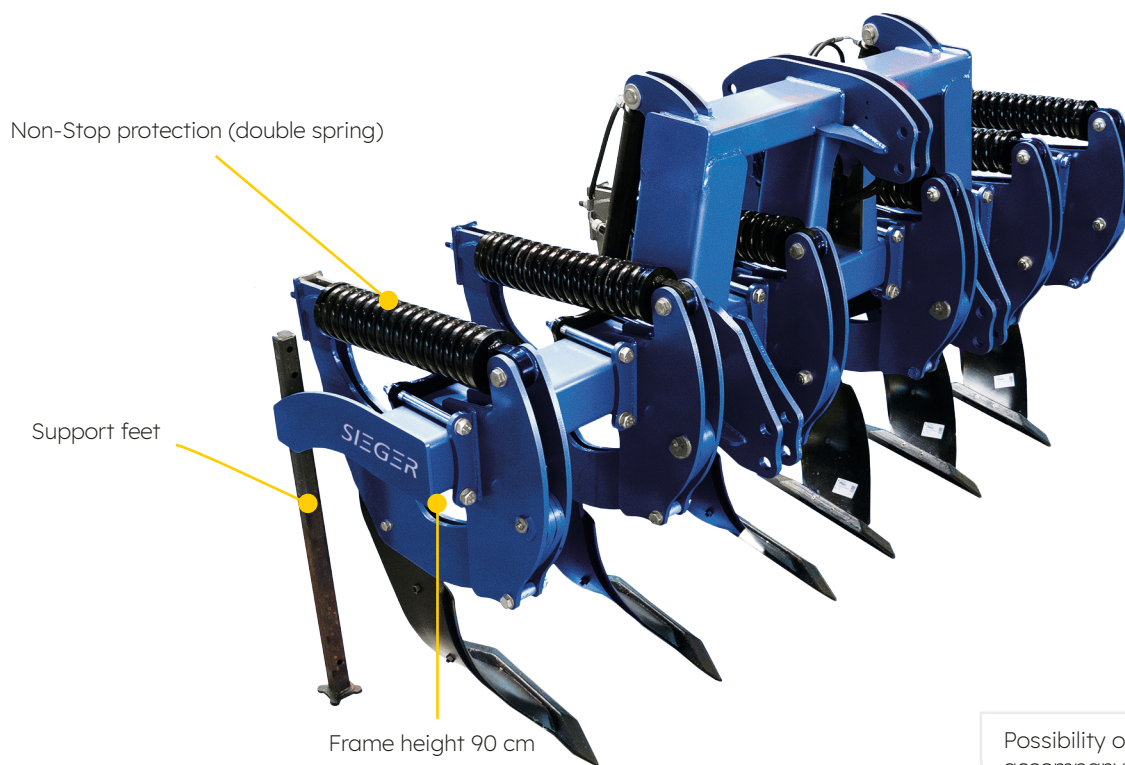


# TLI


## SUBSOILER WITH THE OPTION OF AGGREGATION OF A SECOND

Working width [m]	3.0	
Security	Non-Stop	Non-Stop
Teeth [pieces]	4	6
Weight [kg]	1 350	1 550
Montage	Front/rear	
Power demand [HP]	140<	180<

**STANDARD EQUIPMENT:**



Possibility of attaching accompanying machines

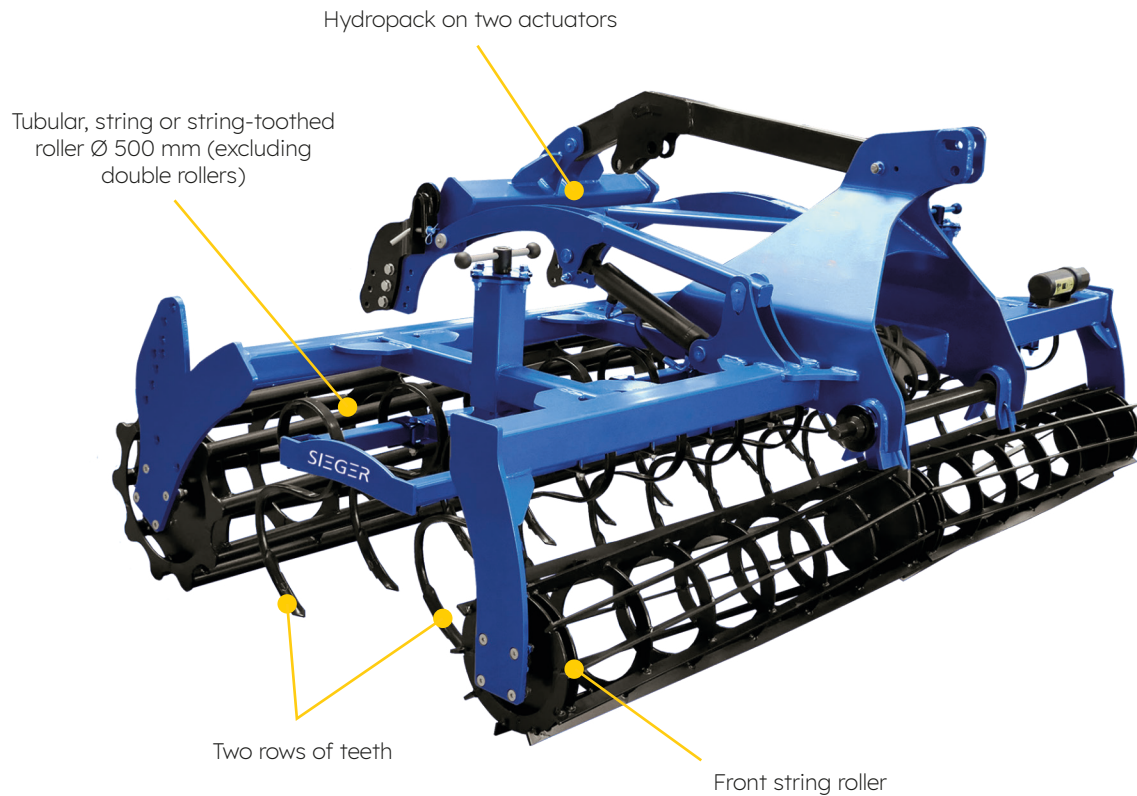
  
Powder painting

# BK

## CULTIVATOR/SEED DRILL

Working width [m]	2.5	2.7	3.0
Weight [kg]	740	800	860
Teeth [pieces]	18	20	22
Power demand [HP]	70÷90	90÷100	90÷110

**STANDARD EQUIPMENT:**



Powder painting

**ADDITIONAL EQUIPMENT**

- Third row of teeth
- Lighting
- Stabilize under the planter wheel

# ANA

## HYDRAULICALLY FOLDING CULTIVATOR

Working width [m]	3.6 H	4.2 H	5.0 H	5.6 H
Weight [kg]	1 550	1680	1 820	1 980
Teeth[pieces]	36	42	50	56
Power demand [HP]	95÷130	120÷150	150÷180	160<

**STANDARD EQUIPMENT:**

Two rows of rear string rollers with tines  $\varnothing$  500 mm

Dampers of the rear rollers

Wheel track eradicator

Four rows of 32x10 tines

Automatic linkage beam

Smooth front string roller

**ADDITIONAL EQUIPMENT**

- Second tooth reinforcement
- Straight tooth
- Tine reinforcement
- „Goose feet“ tines
- Lighting



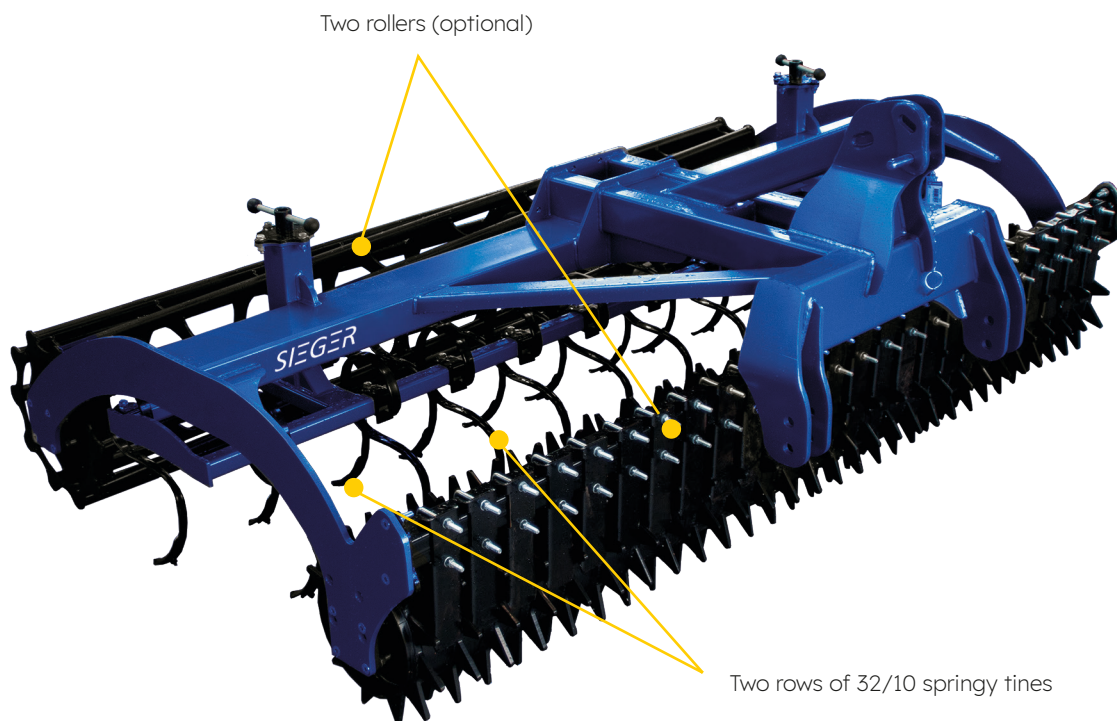
Powder painting

# ANAF

## HARD/HYDRAULICALLY FOLDING CULTIVATOR

Working width [m]	3.0	4.0 H	4.5 H	5.0 H	6.0 H
Weight [kg]	980	1 500	1 690	1 880	2 060
Teeth [pieces]	22	32	36	40	48

### STANDARD EQUIPMENT:



Powder painting

### ADDITIONAL EQUIPMENT

- Lighting
- Straight tooth
- Tooth reinforcement
- „Goose feet“ tines



# ME

## MULCH HARROW

Working width [m]	3.0	5.0 H	6.2 H	7.5 H
Weight [kg]	700	1 300	2 000	2 150
Teeth [pieces]	25	32	36	60
Power demand [HP]	55÷80	85÷115	110÷150	125÷180

### STANDARD EQUIPMENT:



### ADDITIONAL EQUIPMENT

- Row of wave-shaped cutting discs 520 mm
- Hydraulic adjustable front drag with springs 80x10mm
- Lighting
- Mount crops spreader

### THE MOST IMPORTANT USE OF THE MULCH HARROW IS IN STUBBLE CULTIVATION:

- It ensures the destruction of shallow-rooted weeds and volunteer seeds
- The mulch harrow perfectly levels the field and rakes out harvest residues while providing a shallow cover for catch crops
- The harrow is used for field preparation in reduced tillage or direct seeding
- This machine also helps with grassland maintenance and provides raking and shredding of plant residues, cutting of the turf, partial destruction of weeds, and levelling of molehills



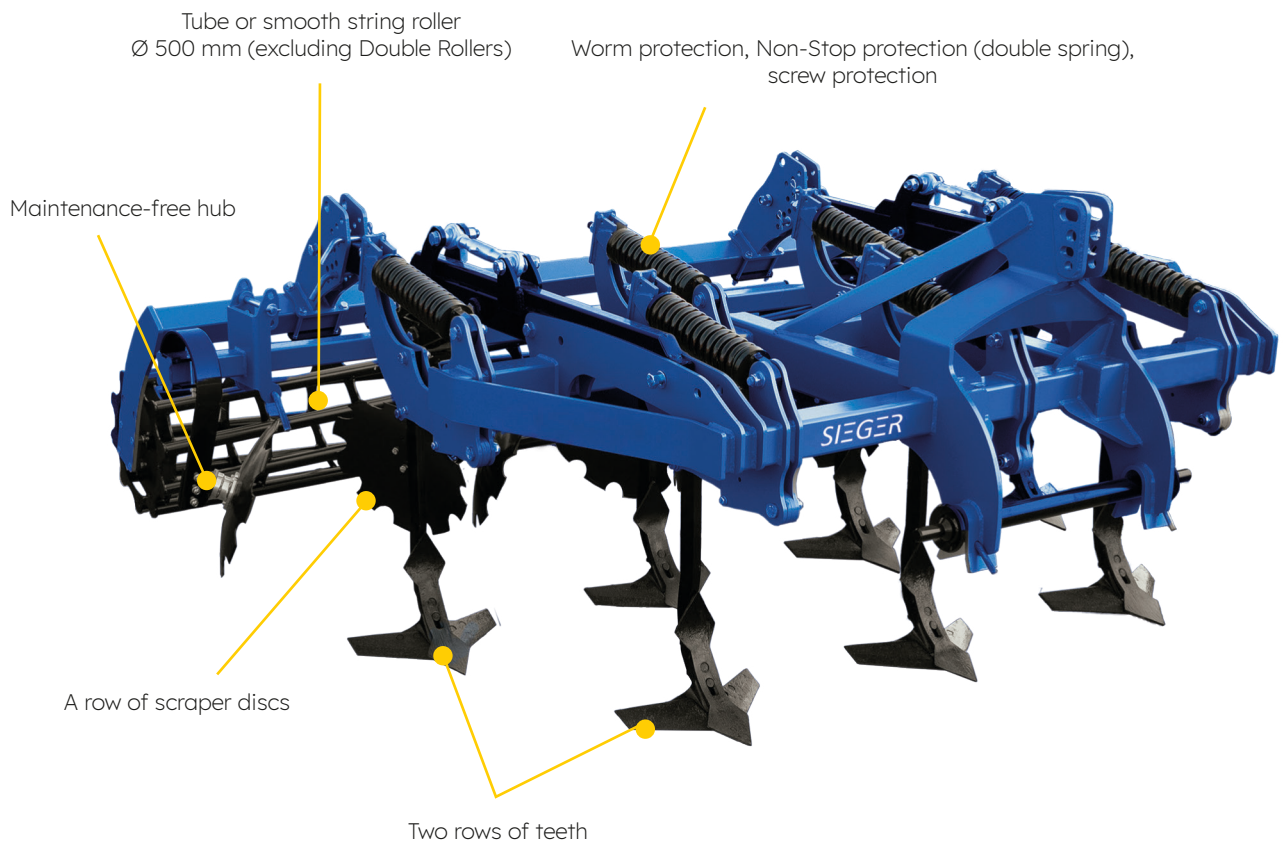
Powder painting

# SAN 3.0

## GRUBER STUBBLE CULTIVATOR

Working width [m]	1.8	2.2	2.6	3
Weight [kg]	760	860	940	1020
Teeth [pieces]	4	5	6	7
Number of discs [pieces]	5	6	7	8
Power demand [HP]	60÷80	80÷100	90÷110	120÷140

**STANDARD EQUIPMENT:**



Powder painting

**ADDITIONAL EQUIPMENT**

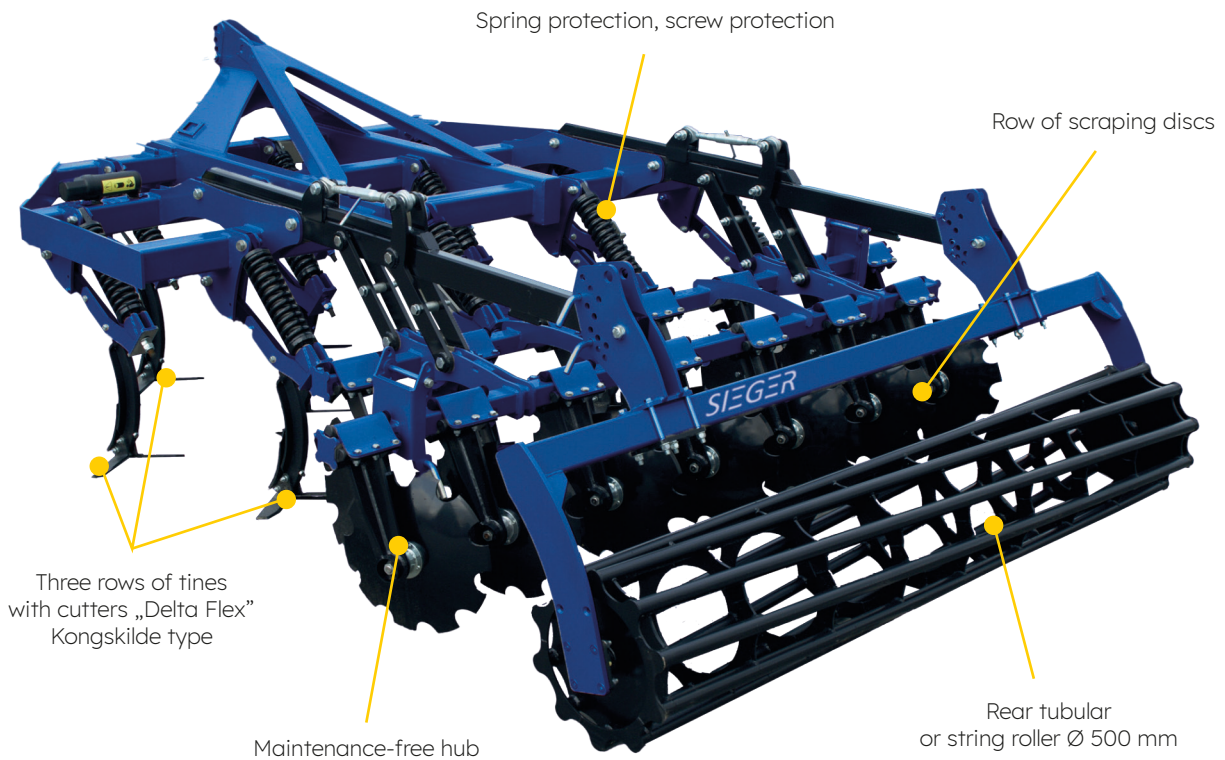
- 2 rows of discs
- Hydraulic adjustment of rear roller
- Hydraulic adjustment of discs
- Lighting

# FSG

## NO-TILL CULTIVATOR

Working width [m]	2.6	3.0	3.5	4.0
Weight [kg]	1200	1500	1750	2000
Teeth [pieces]	9	11	12	14
Discs [pieces] in one row	7	8	9	10
Discs [pieces] in two rows	12	14	16	16
Power demand [HP]	110:130	130:160	150:180	160:200

**STANDARD EQUIPMENT:**



**ADDITIONAL EQUIPMENT**

- Hydraulic regulation of roller
- 2 rows of discs
- Hydraulic adjustment of discs
- Padded chisel
- Strengthened chisel
- Lighting
- Tire and transport roller
- Trolley between discs and roller
- Tine with working parts Horsch type



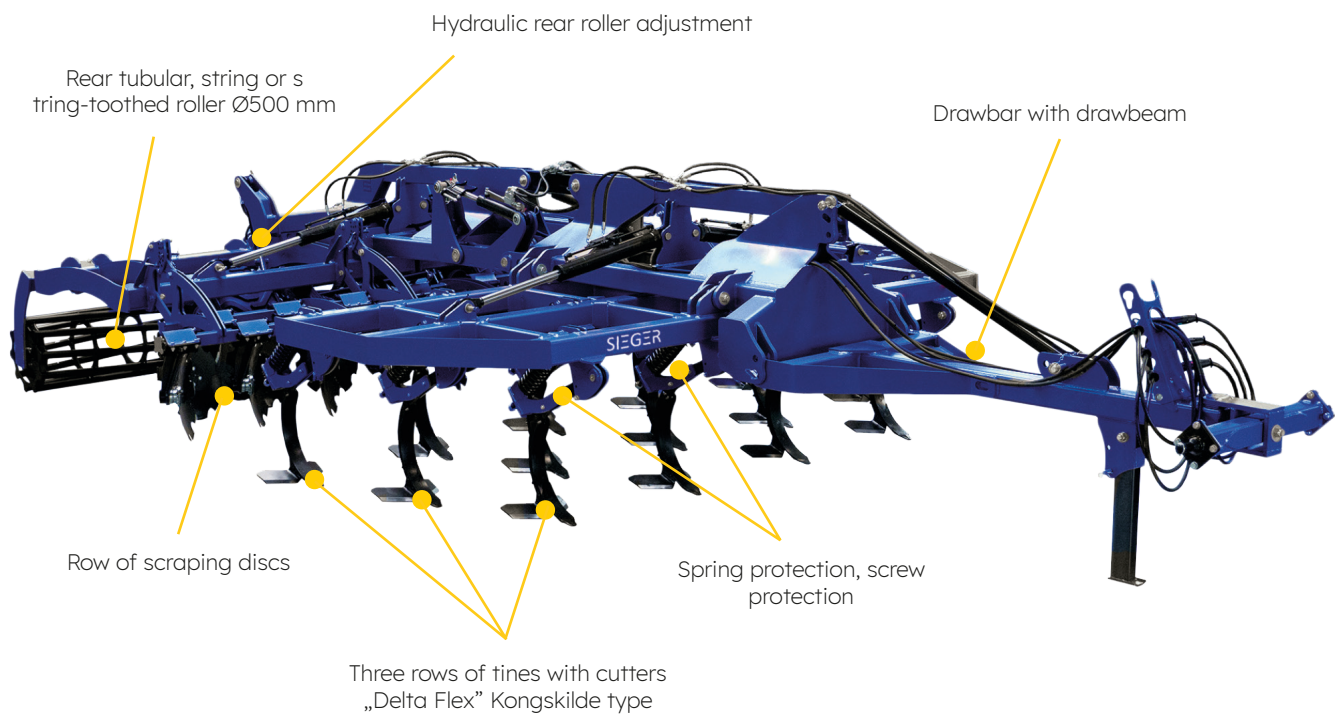
Powder painting

# FSGH

## NO-TILL CULTIVATOR HYDRAULICALLY FOLDING

Working width [m]	4.0 H	5.0 H
Weight [kg]	4500	5200
Teeth [pieces]	14	18
Discs [pieces] in one row	11	12
Discs [pieces] in two rows	18	22
Power demand [HP]	200:250	250:300

### STANDARD EQUIPMENT:



Powder painting

### ADDITIONAL EQUIPMENT

- 2 rows of discs
- Delta Flex padded chisel
- Delta Flex strengthened chisel
- Tine with working parts Horsch type
- Lighting
- Wzh trolley 1-axle, 2 wheels 400 mm, drawbar
- Ball hitch
- Eye hitch
- Support wheels

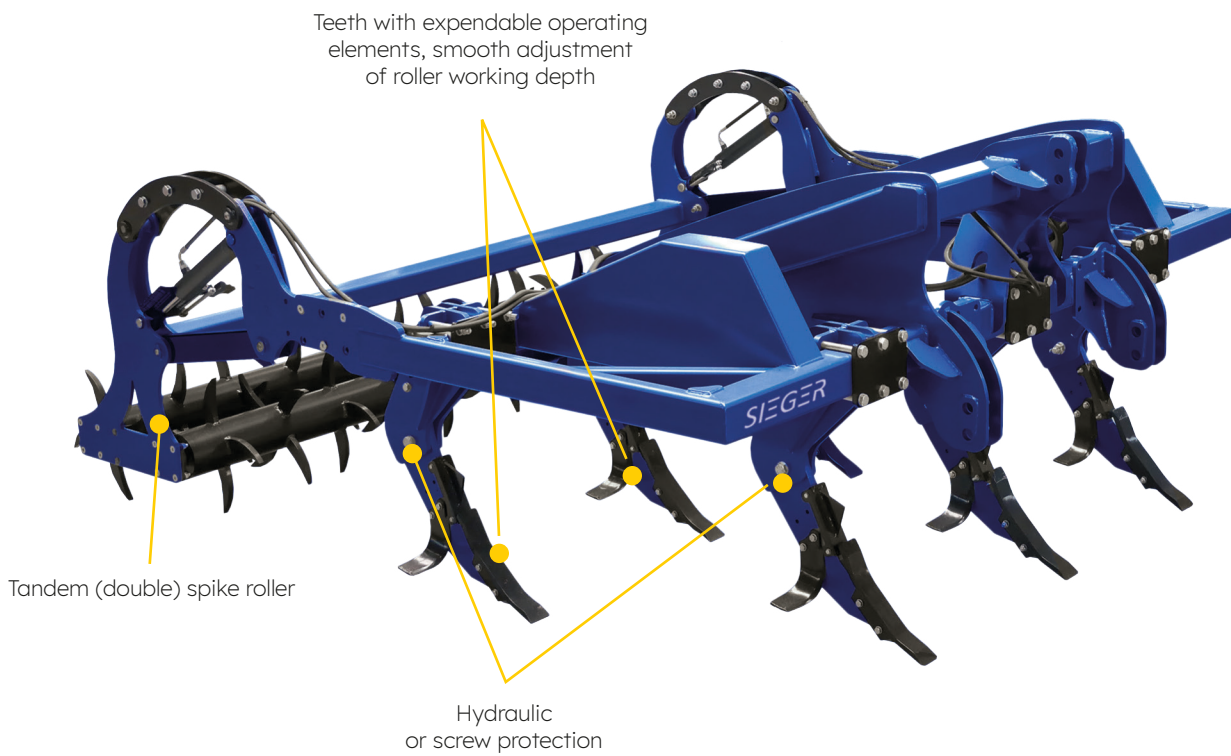


# MP

## CHISEL PLOUGH

Working width [m]	2.5	3
Weight [kg]	1900	2400
Teeth[pieces]	5	7
Power demand [HP]	160:200	200:250

**STANDARD EQUIPMENT:**



**ADDITIONAL EQUIPMENT**

- Lighting
- Floating side screens



Powder painting

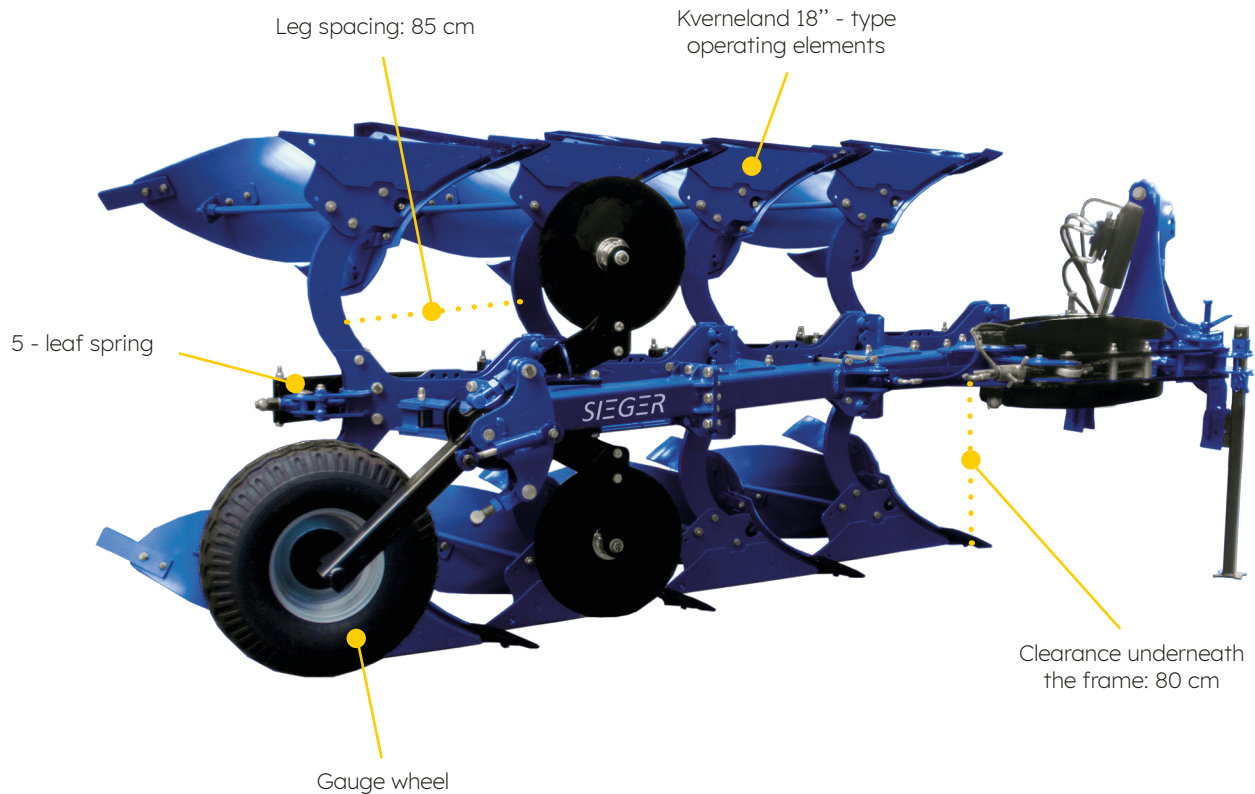
# DF

## ROTARY PLOUGH



Working widths of legs  
[in cm]: 28-32-36-40-44

**STANDARD EQUIPMENT:**



Non-Stop spring safety system			
Number of bodies [pieces]	2+1 (3)	3+1 (4)	4+1 (5)
Weight [kg]	900	1500	2000
Power demand [HP]	85	105	125

Bolt protection			
Number of bodies [pieces]	2+1 (3)	3+1 (4)	4+1 (5)
Weight [kg]	800	1000	1200
Power demand [HP]	85	105	125



Powder painting

**ADDITIONAL EQUIPMENT**

- 7 - leaf spring
- Alignment cylinder with memory module
- Share
- Skimmers



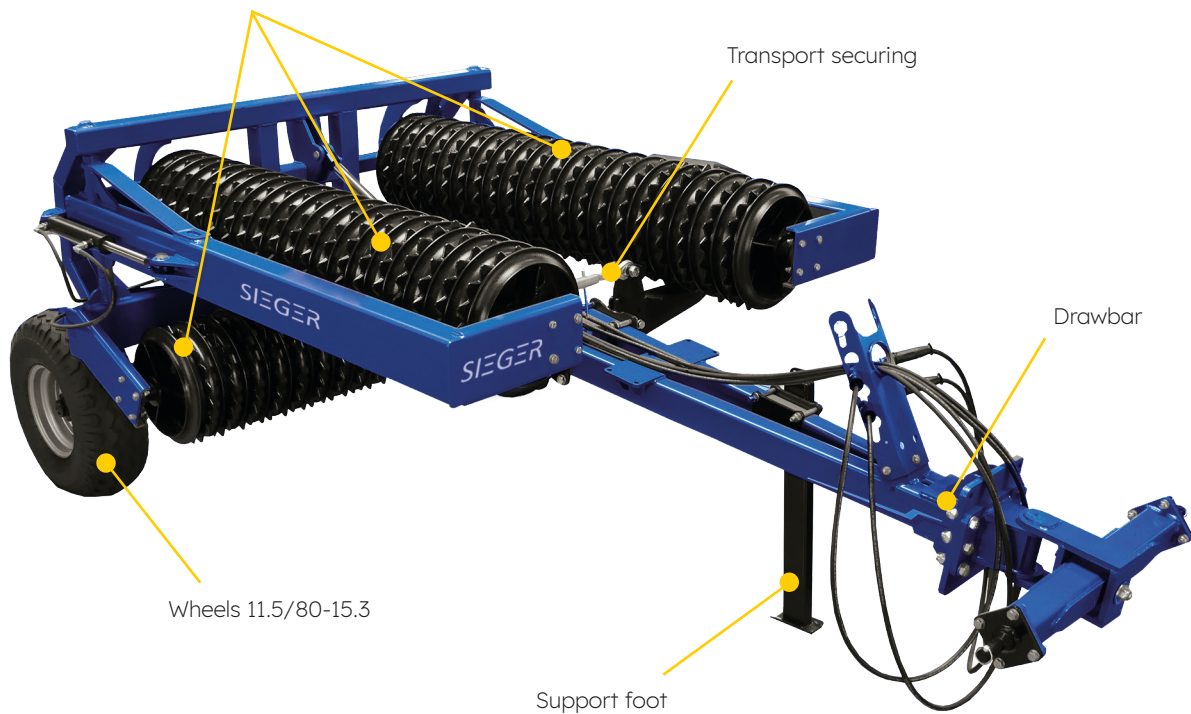
# AWH

## SOWING ROLLER HYDRAULICALLY FOLDING

Working width [m]	4.5	5.4	6.3
Weight [kg]	2280	2560	2860
Power demand [HP]	80:110	90:120	110:150
Ring:	Cambridge rings Ø 500mm, Cambridge rings Ø 550mm or prismatic rings Ø 500mm.	Cambridge rings Ø 500mm, Cambridge rings Ø 550mm or prismatic rings Ø 500mm.	Cambridge rings Ø 500mm, Cambridge rings Ø 550mm or prismatic rings Ø 500mm.

### STANDARD EQUIPMENT:

Three roller sections, hydraulic cylinders, unfolding and folding from the tractor position



### ADDITIONAL EQUIPMENT

- Hydraulic adjustable front drag with springs
- Mechanical adjustable front drag with springs
- Tires 400/60-15.5
- Lighting
- Case for the stones
- Pneumatic brake
- Eye hitch



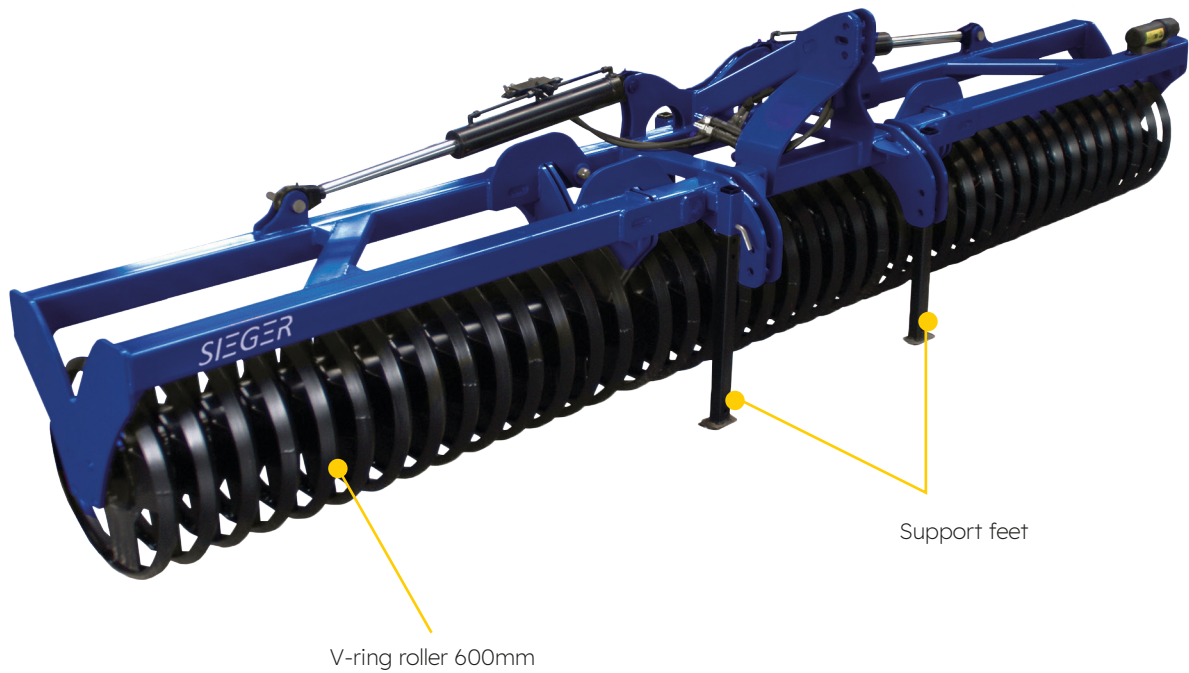
Powder painting

# FVW

## CULTIVATING FRONT ROLLER

Working width [m]	3.0 H	4.0 H	4.5 H	5.0 H	6.0 H
Weight [kg]	720	960	1080	1200	1450

**STANDARD EQUIPMENT:**



Powder painting

**ADDITIONAL EQUIPMENT**

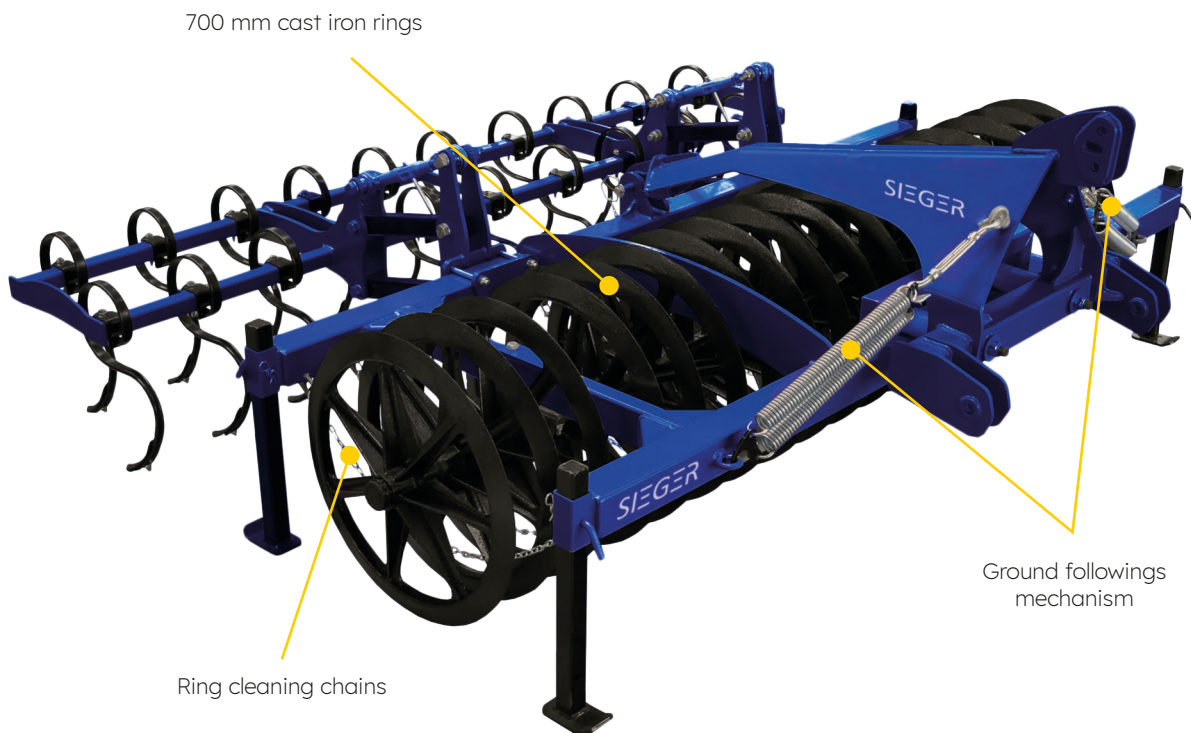
- Lighting
- Hydraulic adjustable front drag with springs

# FWC

## ROLLER FRONT CAMPBELL

Working width [m]	3.0
Power demand [HP]	40
Weight [kg]	720

### STANDARD EQUIPMENT:



### ADDITIONAL EQUIPMENT

- Lighting
- Hydraulic adjustable front drag with springs
- Two rows of cultivating teeth



Powder painting



# MW

## KNIFE ROLLER - CUTTER

Working width [m]	1.5	2.0	2.5	3.5	4.0
Weight [kg]	400	520	550	610	650
Power demand [HP]	15	20	25	35	40
Knife roller diameter:	380mm	380mm	380mm	380mm	380mm
Knife dimensions:	80x480x8.0mm	80x480x8.0mm	80x480x8.0mm	80x480x8.0mm	80x480x8.0mm

**STANDARD EQUIPMENT:**



Powder painting

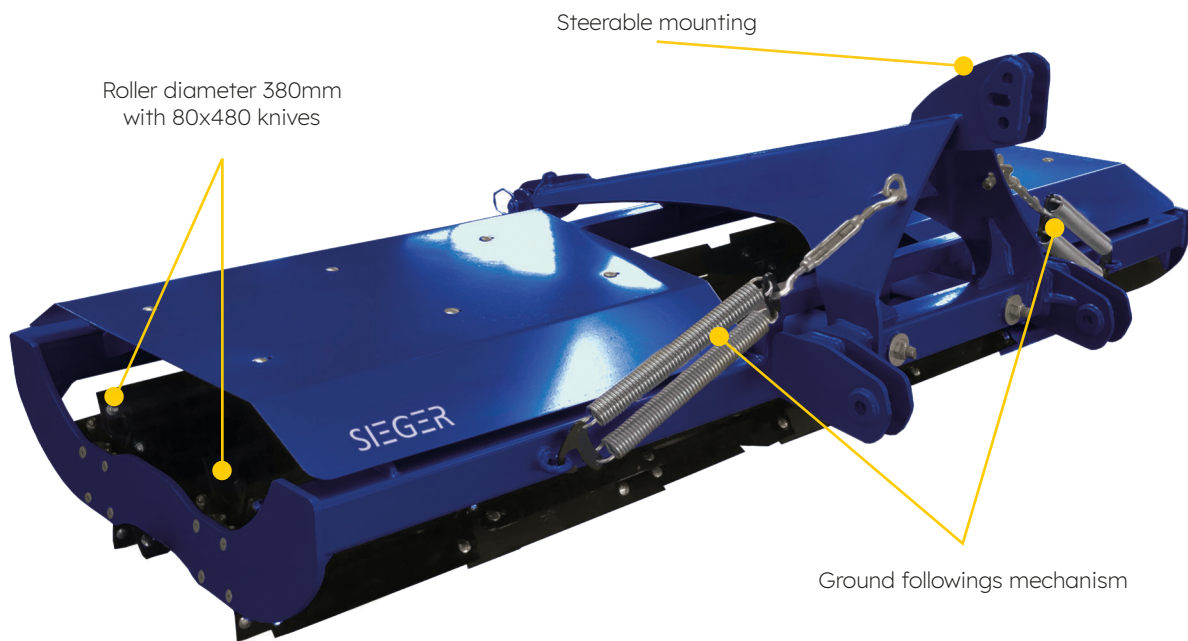
Possibility of cooperation with tillage machines

# MWD

## KNIFE ROLLER - CUTTER TANDEM FRONT

Working width [m]	1.5	2.0	2.5	3	3.5	4.0
Weight [kg]	510	585	720	v0	975	1100
Power demand [HP]	30	40	50	60	70	80
Knife roller diameter:	380mm	380mm	380mm	380mm	380mm	380mm
Knife dimensions:	80x480x8.0mm	80x480x8.0mm	80x480x8.0mm	80x480x8.0mm	80x480x8.0mm	80x480x8.0mm
Knife material:	30MnB5	30MnB5	30MnB5	30MnB5	30MnB5	30MnB5

**STANDARD EQUIPMENT:**



**ADDITIONAL EQUIPMENT**

- Lighting
- Weight pack 50 kg



Powder painting

# ROLLERS

## CONFIGURATION OF INDIVIDUAL ROLLERS



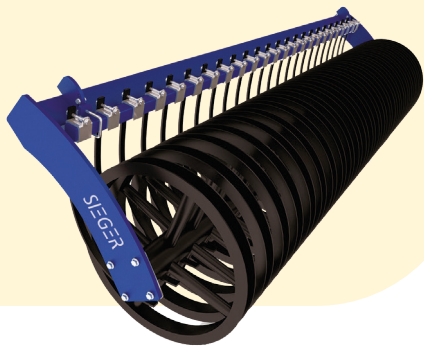
**TUBE ROLLER**

Diameter	Ø500	Ø600
Weight [kg / linear meter]	70	90



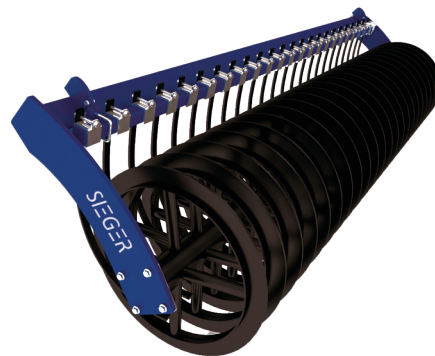
**RING ROLLER**

Diameter	Ø500	Ø600
Weight [kg / linear meter]	70	110



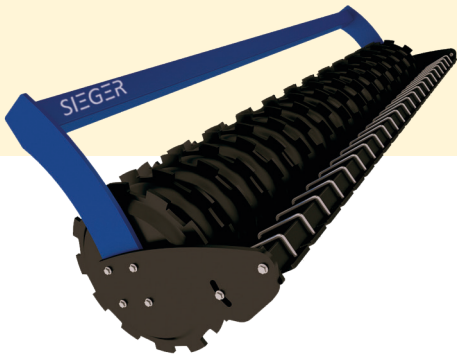
**U-BAR ROLLER**  
(WITH CLEANING SYSTEM)

Diameter	Ø500	Ø600
Weight [kg / linear meter]	130	170



**T-BAR ROLLER**  
(WITH CLEANING SYSTEM)

Diameter	Ø500	Ø600
Weight [kg / linear meter]	120	160



**CRAC KER-DISC ROLLER**  
(WITH CLEANING SYSTEM)

Diameter	Ø600
Weight [kg / linear meter]	170



**CROSSKILL ROLLER**

Diameter	Ø600
Weight [kg / linear meter]	205



**STRING ROLLER**  
FLAT AND TOOTHED

Diameter	Ø500	Ø600
Weight [kg / linear meter]	50	70



**RUBBER ROLLER**  
(WITH CLEANING SYSTEM)

Diameter	Ø500
Weight [kg / linear meter]	170

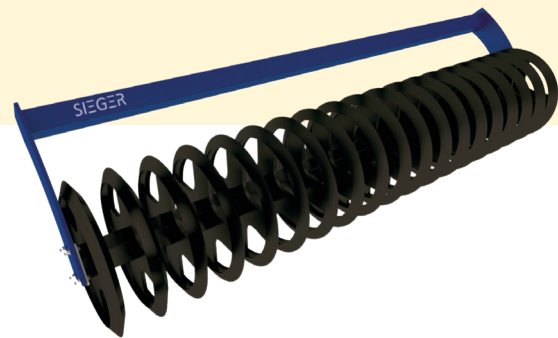
# ROLLERS

## CONFIGURATION OF INDIVIDUAL ROLLERS



**PAC KER ROLLER**  
(WITH CLEANING SYSTEM)

Diameter	Ø500	Ø600
Weight [kg / linear meter]	100	125



**V-RING ROLLER**  
(WITH CLEANING SYSTEM)

Diameter	Ø500	Ø600
Weight [kg / linear meter]	115	150



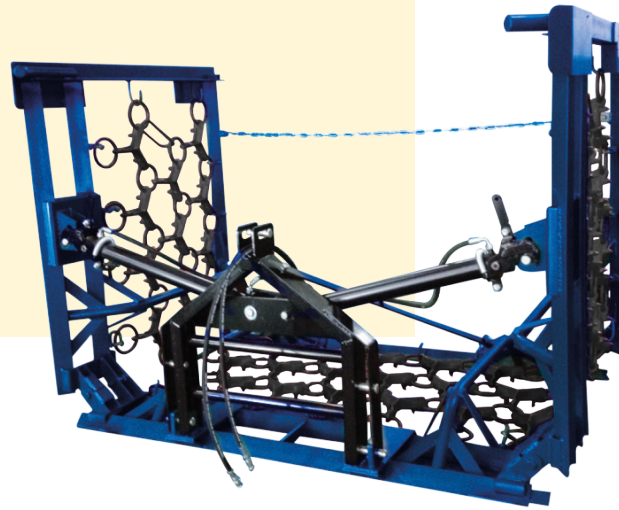
**TANDEM**  
(DOUBLE ROLLER)

Tandem (double roller) is a proposal for the combination of rollers in several configurations, e.g.:

- tube-tube,
- tubestring,
- T-bar-T-bar
- T-bar-U-bar,
- U-bar-U-bar,
- V-ring-V-ring.



# MEADOW HARROW



Working width (mm)	4000 - 4 rows	4000 - 4 rows	5000 - 4 rows	6000 - 4 rows	8000 - 4 rows
Overall height (mm)	1350	1350	1650	2250	2820
Weight (kg)	467	524	529	631	781
Actuator	0	2	2	2	2
Folding	Manual	Hydraulic			
Mounting	Three-point hitch cat. II				

## HEAVY MEADOW HARROW

Working width (mm)	5000 - 4 rows	6000 - 4 rows	8000 - 4 rows
Overall height (mm)	1650	2250	3290
Weight (kg)	628	741	872
Actuator	2	2	2
Folding	Hydraulic		
Mounting	Three-point hitch cat. II		



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