SIP™

GRASSLAND HARVESTING

Product range of disc mowers

Robust grassland harvesting

www.sip.si

SPECIALIST IN MOWING AND GRASSLAND HARVESTING

SIP is a Slovenian manufacturer of agricultural machinery with a long tradition. We are experts in the technologies of mowers, tedders, rakes and pick-up rakes. Our vision is to become a leading specialist in mowing and grassland harvesting systems.

Our main program includes:

- mowers
- tedders
- rakes
- pick-up rakes

SIP's agricultural machines are recognised for their ease of use, uniquely robust design and innovative solutions. The state-of-the-art grassland harvesting program offers professional technologies for **three agricultural segments**:

- **mountain farms** and farms in transitional and flat areas, where safe, light, and agile machinery is needed;
- **medium-sized farms and contractors** who need durable and efficient machines to operate in large areas with an excellent price-quality ratio;
- **large agricultural companies** where high performance, reliability and maximum productivity are key to ensuring the highest income.

Our sales network is spread globally in more than 45 countries, with France, Austria, Switzerland, Germany, and Italy leading the way.

Our mission is to become leading specialists in mowing and grassland harvesting systems.

MORE THAN 65 YEARS OF KNOWLEDGE AND EXPERIENCE

By choosing SIP, you have opted for a robust, simple and proven machine that can handle any work regardless of the complexity of the terrain: from large plains to varied mountain areas with larger slopes.

PROFESSIONAL APPROACH

- professionally qualified multidisciplinary staff,
- cooperation with agricultural experts,
- cooperation with the most demanding users,
- cooperation with our partners,
- gathering insight and data analysis.

CONNECTED WITH END USERS

To develop reliable and durable machines, we are in constant contact with our end users, who test our machines in a wide variety of conditions. We use the valuable experience gained in this manner to develop useful, advanced and simple technologies

TESTED IN THE MOST DEMANDING CONDITIONS

- testing polygon,
- performance testing,
- endurance testing.

QUALITY COMES FIRST

We use quality components and materials from renowned world manufacturers as we want the most loaded parts of the machines to work flawlessly.

The result is a wide range of excellent machines, durable and adapted to all types of terrain.

We are responsive and quick to provide spare parts and support.

3-year warranty
Years of testing, 100% quality control and selected suppliers guarantee reliable and robust machines.

DDSS - Disc drive safety system
The most reliable and simple system for cutter bar protection on the market.

Side shift
The side shift allows the mower to be shifted left or right for safe transverse mow on slopes.

Lightweight
The lightweight construction enables linkage to tractors with lower power and reduces energy consumption.

QCS - Quick Change System
A system for quick and easy changing of blades.

CSS - Collision Safety System
A kinematic protection system in case of a collision.

DSS - Dual Spring System
The mechanical suspension system with two springs allows optimal adaptation to the ground.

EE – Energy Efficiency
Increased productivity with lower energy consumption.

DISC MOWERS
DISC ALP

Lightweight and **agile** disc mowers with a welded cutting bar are suitable for farms in alpine areas and smaller farms in flat areas. They are designed for **safe and efficient work** on the most demanding terrains and economical mowing with a clean and even cut.

DISC ALP TECHNOLOGIES
CUTTER BAR ALP

For efficient mowing on demanding terrains and slopes, we have designed a **welded cutter bar** with **specially shaped discs** that ensure fast and efficient forage flow through the cutter bar.

1
The specially shaped discs, made of 4 mm wear-resistant HARDOX steel, ensure **excellent forage flow** and a long lifespan for the components.

2
In case of overloading, the cutter bar is protected by the DDSS system. It consists of **an intermediate flange with three brass pins**, which break in the case of an overload, thus **preventing damage to other elements**. Replacing pins is quick and easy.

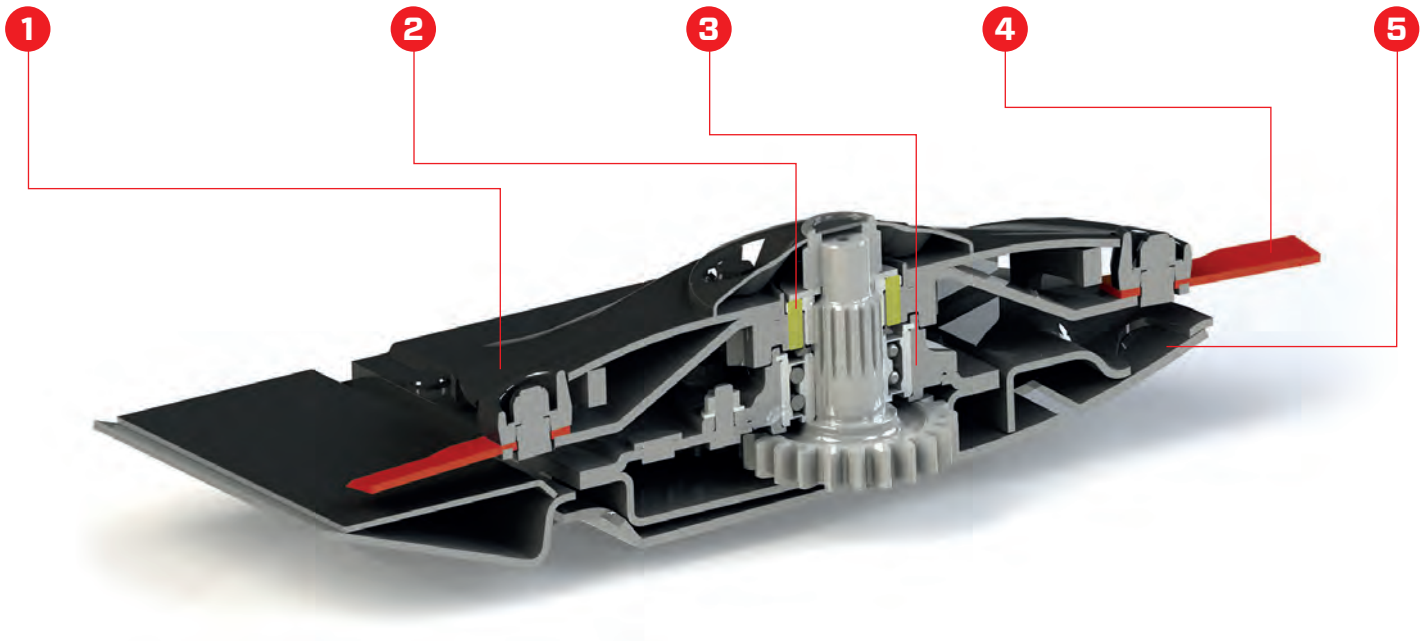
3
The axis of the disk drive system is attached to the cutter bar with a **double closed bearing** enabling it to withstand higher loads, thus ensuring a long service life of the cutter bar.

4
The QCS spring holder ensures that **the blade retracts if it hits an obstacle**. Blade holders are individually replaceable.

5
The wear skids are made of **wear-resistant HARDOX steel.** The specially shaped wear skids with a large surface area **protect the cutter bar** and divert soil and sand under the cutter bar, thus **reducing forage contamination**.

Quick change system (QCS) for blades

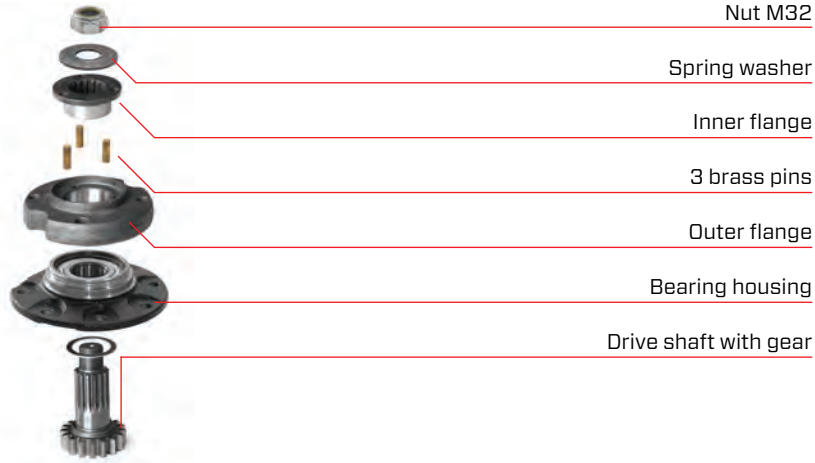
Welded cutter bar



DISC DRIVE SAFETY SYSTEM - DDSS

In 2007 SIP developed a new generation cutter bar, in which the DDSS was incorporated for the first time. No warranty claim related to the cutter bar has been filed since.

3 brass pins ensure that work continues unimpeded in the event of a disc overload. Shearing of the brass pins absorbs the force and leaves **the cutter bar intact**.



DDSS - Disc drive safety system

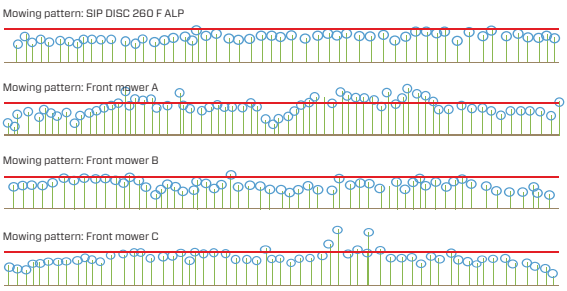
DISC ROTATION TOWARDS THE CENTRE

The disc rotation towards the centre provides a **narrower windrow** and represents the optimal solution for downhill **mowing on slopes** and on extremely steep terrain.

Disc rotation towards the centre provides a narrower windrow when mowing on extremely steep terrains.

CONSISTENT CUT

The DISC F ALP cutting bar ensures the **most consistent cut** in all working conditions and thus keeps the turf undamaged (Landwirt, 2020).



FRONT MOWERS
DISC F ALP

The front-mounted mowers with **lightweight design** and **the centre of gravity as close to the tractor as possible** ensure safe work and excellent visibility on steep terrain. The linkage of the mowers is adapted to use on special mountain tractors.

Hydraulic side shift ±200 mm

Lateral ground adaptation ±10°

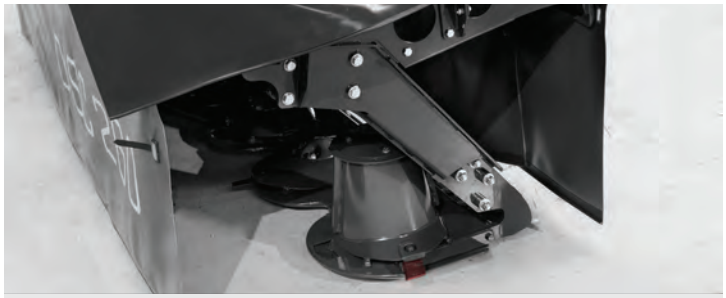
Collision safety system (CSS)

Drive system on the right side for a safe start on a slope

Foldable protection curtains for easy maintenance

For a safe start on a slope, the mower drive system on the right side eliminates starting torque. The drive system is in a higher position ensuring good forage flow and lowering loads of the drive shafts during work on demanding terrains.

Universal three-point hitch for various types of special mountain tractors.



The mower is designed with the centre of gravity as close to the tractor as possible. On both sides, the cutter bar is reinforced with a heel preventing damage to the bearings.

Collision safety system - CSS.

DDSS

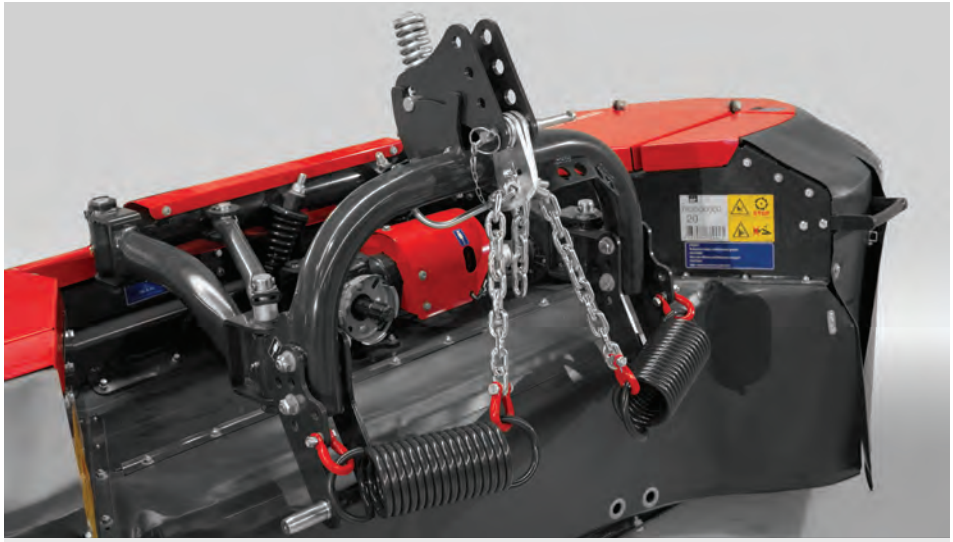
QCS

CSS

SIDE SHIFT

LIGHTWEIGHT

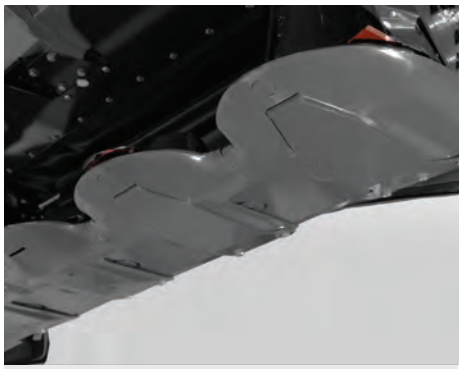
EE



The mechanical suspension with springs (optional) ensures optimal ground adaptation of the cutter bar.

The hydraulic side shift (optional) allows the mower to be shifted 200 mm to the left or right and ensures consistent forage flow between the tractor wheels even when working on a slope. The lateral adaptation to the ground is ± 10 °.

The wide opening of the cutter bar cover enables easy maintenance and cleaning of the mower.



The additional wear skids in the middle of the cutting bar allow a higher cut and prevent cutter bar wear.

A hydraulic side protection lift is available as an option for easier transport on narrow roads.

The **DISC F ALP** front mower is a lightweight and robust mower designed for work on steep, uneven, hilly and mountain areas.

The mower is incredibly agile and efficient. The centre of gravity very close to the tractor enables safe work on a slope. It provides an even and clean cut with excellent pressure on the ground and offers optimal efficiency on the most demanding terrains.

REAR-MOUNTED SIDE MOWERS
DISC S ALP

The rear-mounted side mowers with a welded cutter bar **ensure even mowing**. Robust and lightweight mowers are very agile and suitable for working with small and medium power tractors.

Protective heel for preventing damages on the belt drive

DUAL SPRING mechanical suspension system

Collision safety system (CSS)

Drive through the gearbox behind the first disc

Foldable protection curtains for easy maintenance

Robust and lightweight 3-point linkage.

The lock of the mower in the parking position prevents the drop of the linkage due to pressure in the cylinder and allows simple attachment to the tractor.

DUAL SPRING suspension system. The first spring (1) relieves the inner heel, and the adjustable second spring (2) relieves the outer heel of the cutter bar. The system enables the sequential lifting of the cutter bar, thus preventing damage to the turf.

The drive via the gearbox placed behind the first disc prevents forage from accumulating inside the cutter bar.

DDSS

QCS

CSS

DSS

LIGHTWEIGHT

EE

The wide opening of the cutter bar cover enables easy maintenance and cleaning of the mower.

Constant ground adaptation ensures even mowing. The result is clean forage and undamaged turf. The angle of adaptation is from -40 ° to +30 °.

A cutter bar frame offers excellent forage flow and thus low energy consumption. The curved shape of the skids provides a larger contact surface and excellent gliding over the surface.

The transport position of the mower is 120° behind the tractor. The mower can be stored on a stand (optional) in the same position.

The CSS system provides protection for the mower in the event of a collision. At higher forces, the spring on the safety system is released and the cutter bar avoids the obstacle.

The rear-mounted **DISC S ALP** side mower guarantees quality mowing even on extremely steep terrain.

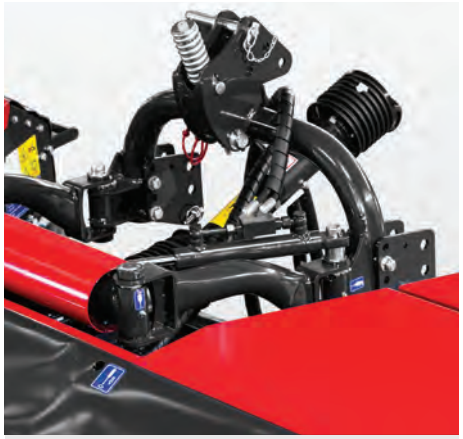
Its' lightweight and robust design ensures excellent adaptation to the terrain. The mower is easy to operate and allows complete control over mowing and transport.

TECHNICAL DATA
FRONT MOWERS DISC ALP

TECHNICAL DATA	220 F ALP	260 F ALP	300 F ALP
Working width (m)	2.16	2.57	3.00
Number of discs	5	6	7
Number of blades	10	12	14
Blade dimensions (mm)	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4
Disc rotation speed (rpm)	3000	3000	3000
PTO rotation speed (rpm)	540 / 1000	540 / 1000	540 / 1000
Weight (kg)	415	460	495
Required tractor power (kW/HP)	30 / 40	38 / 50	45 / 60
Capacity (ha/h)	2.50	3.00	3.50
Cutting height (mm)	40 - 70	40 - 70	40 - 70
Windrow width (m)	0.90 - 1.10	1.10 - 1.60	1.20 - 2.20
Disc rotation	Towards centre	Towards centre	Towards centre
Transport width (m)	2.10	2.53	2.99

SERIAL EQUIPMENT	
Hitch	3-point linkage Cat. I and II
Driveline	Angle drive, PTO shaft and double universal joint
PTO shaft	Friction and free wheel clutch
Suspension	/
Hydraulic connection	/
CSS - Collision Safety System	Mechanical
DDSS - Disc Drive Safety System	3 brass pins
Blades change system	QCS
Other	Spare blades and safety brass pins

OPTIONAL EQUIPMENT



Hydraulic side shift ±200 mm

Quick A- frame linkage

Road safety and Full LED lightning equipment

For more information, please contact the seller.

REAR-MOUNTED SIDE MOWERS DISC ALP

TECHNICAL DATA	220 S ALP	260 S ALP	300 S ALP	340 S ALP
Working width (m)	2.16	2.57	2.99	3,40
Number of discs	5	6	7	8
Number of blades	10	12	14	16
Blade dimensions (mm)	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4
Disc rotation speed (rpm)	3185	3185	3185	3185
PTO rotation speed (rpm)	540	540	540	540
Weight (kg)	502	542	590	750
Required tractor power (kW/HP)	30 / 40	38 / 50	45 / 60	52 / 70
Capacity (ha/h)	2.50	3.00	3.50	4,00
Cutting height (mm)	40 - 70	40 - 70	40 - 70	40 - 70
Windrow width (m)	0.90 - 1.10	1.10 - 1.60	1.20 - 2.20	1,46 - 2,50
Disc rotation	Towards centre	Towards centre	Towards centre	Towards centre
Transport width (m)	1.32	1.32	1.46	1,46
Transport height (m)	2.55	2.96	3.37	3,78

SERIAL EQUIPMENT				
Hitch	3-point linkage Cat. I and II			
Driveline	3-belt drive	3-belt drive	4-belt drive	4-belt drive
PTO shaft	Free wheel clutch			
Suspension	Mechanical			
Hydraulic connection	1x single-acting (1SA)			
CSS - Collision Safety System	Mechanical			
DDSS - Disc Drive Safety System	3 brass pins			
Blades change system	QCS			
Other	Spare blades and safety brass pins			

OPTIONAL EQUIPMENT

Hydraulic side protection folding

Mower stand

Road safety and lightning equipment

For more information, please contact the seller.

3-year warranty
Years of testing, 100% quality control and selected suppliers guarantee reliable and robust machines.

DDSS – Disc drive safety system
The most reliable and simple for cutter bar protection system on the market.

QCS– Quick Change System
A system for quick and easy changing of blades.

CSS – Collision Safety System
A kinematic protection system in case of a collision.

HPS – Hydro-pneumatic suspension
The hydro-pneumatic suspension system ensures perfect adaptation to the ground.

SL – Sequential Lift
The hydraulic stabilisation system allows sequential lift of the cutter bar. The inner part rises first, followed by the outer part.

FC - Finger Conditioner
The plastic or steel fingers scrape the epidermis of leaves and stems and break the stems, allowing for faster moisture loss.

RC -Roller Conditioner
The conditioner with a rubber roller smashes the stem lengthwise, enabling a rapid loss of moisture without damaging the delicate leaves of alfalfa and clover.

DISC MOWERS
SILVERCUT DISC

The **robust and efficient** disc mowers ensure precise **mowing without introducing soil and sand into the forage** even in the most demanding working conditions. Their main attributes are complete stability, quick changing of settings and easy operation and maintenance.

SILVERCUT DISC TECHNOLOGIES
CUTTER BAR

For efficient mowing, we have designed **a cutter bar with specially shaped discs** that ensure **fast** and **efficient forage flow** even when mowing on a slope.

1
The specially shaped disc, made of 4 mm wear-resistant HARDOX steel, ensures **excellent forage flow** and **a long lifespan** for the components.

2
In case of overloading, the cutter bar is protected by the DDSS system. It consists of an **intermediate flange with four brass pins**, which break in the case of an overload, thus **preventing damage to other elements**. Replacing pins is quick and easy.

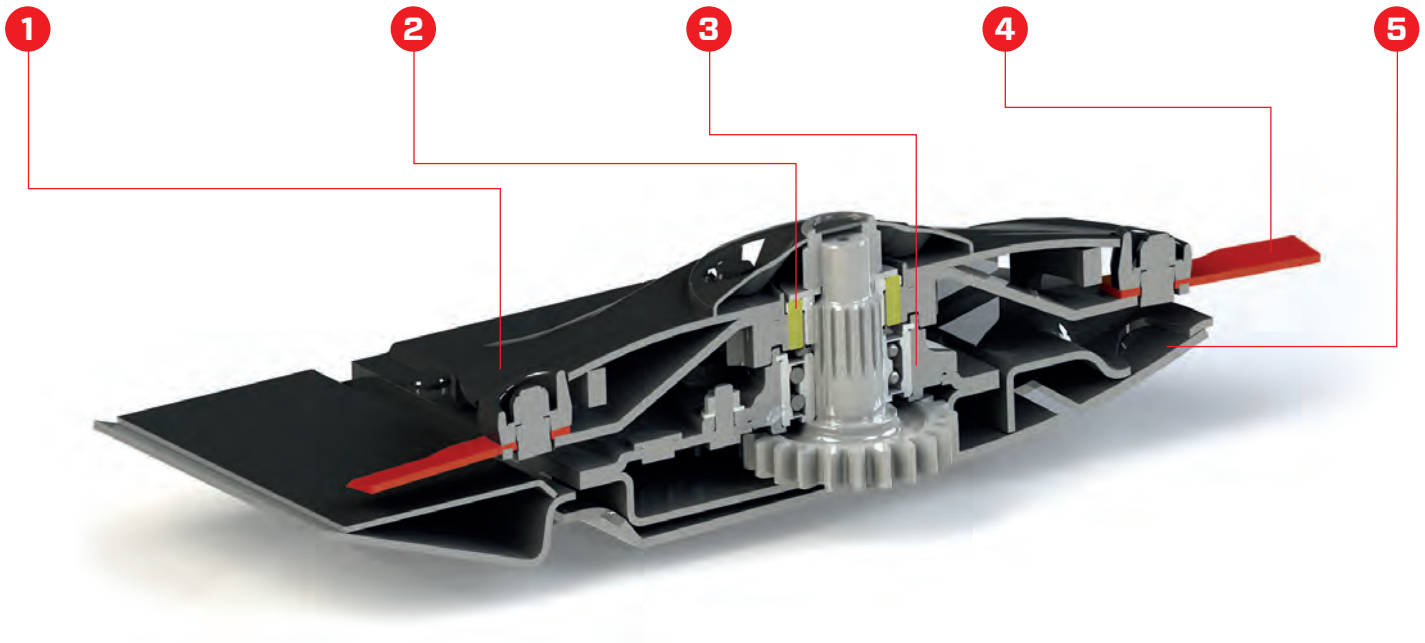
3
The axis of the disk drive system is attached to the cutter bar with a **double closed bearing** enabling it to withstand higher loads, thus ensuring **a long service life of the cutter bar.**

4
The QCS spring holder ensures that **the blade retracts if it hits an obstacle**. Blade holders are individually replaceable.

5
The wear skids are made of **wear-resistant HARDOX steel**. The specially shaped wear skids with a large surface area **protect the cutter bar** and divert soil and sand under the cutter bar, thus **reducing forage contamination**.

Quick change system (QCS) for blades

Bolted cutter bar



DISC DRIVE SAFETY SYSTEM - DDSS

In 2007 SIP developed a new generation cutter bar, in which the DDSS was incorporated for the first time. No warranty claim related to the cutter bar has been filed since.

4 brass pins ensure that work continues unimpeded in the event of a disc overload. Shearing of the brass pins absorbs the force and **leaves the cutter bar intact**.

Disc drive safety system (DDSS).

DISC ROTATION OPTIONS

The option of disc rotation is chosen according to the harvesting technology.

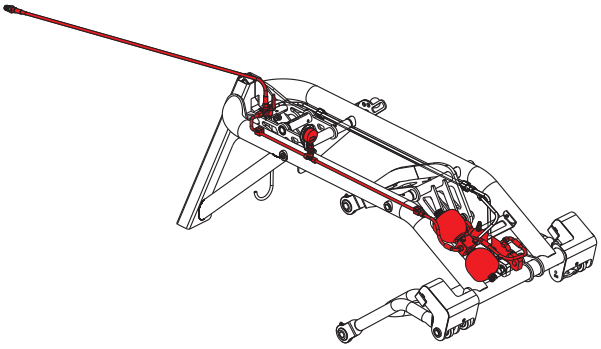
Disc **rotation towards the centre** enables a narrow windrow (SILVERCUT DISC 300 F ALP).

Discs **rotation in pairs** ensure a fast and efficient forage flow through the cutter bar and a wider windrows.

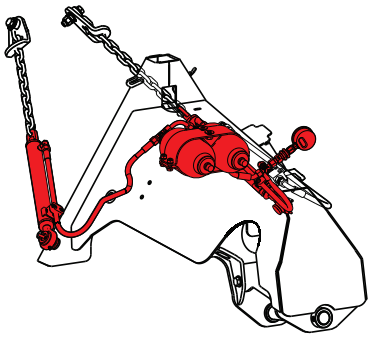
The **combined disc rotation o**ffers optimal forage flow through the cutter bar and optimal windrow width.

SILVERCUT DISC TECHNOLOGIES
HIDRO-PNEUMATIC SUSPENSION

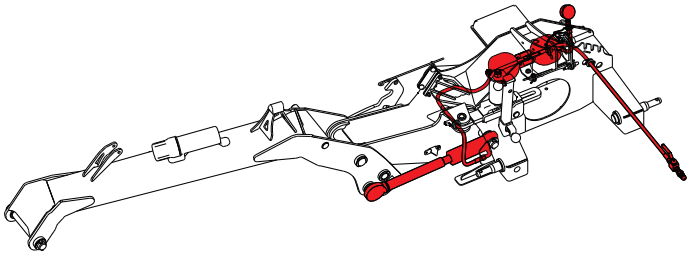
The hydropneumatic suspension system (HPS) ensures **excellent adaptation to the ground** and thus a precise cut and clean forage on all terrains and in all conditions. The relief rate can be easily and quickly adjusted before or during mowing.



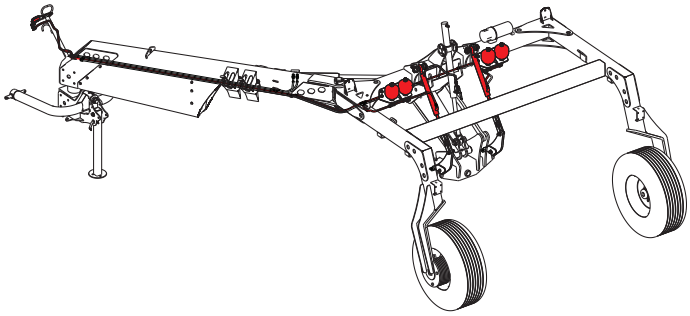
Hydro-pneumatic suspension system for front-mounted mowers SILVERCUT DISC F with the S-FLOW flexible front hitch.



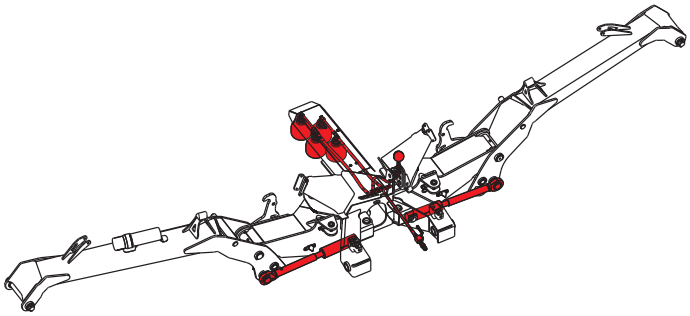
Hydro-pneumatic suspension system for front-mounted SILVERCUT DISC F mowers with a rigid classic hitch.



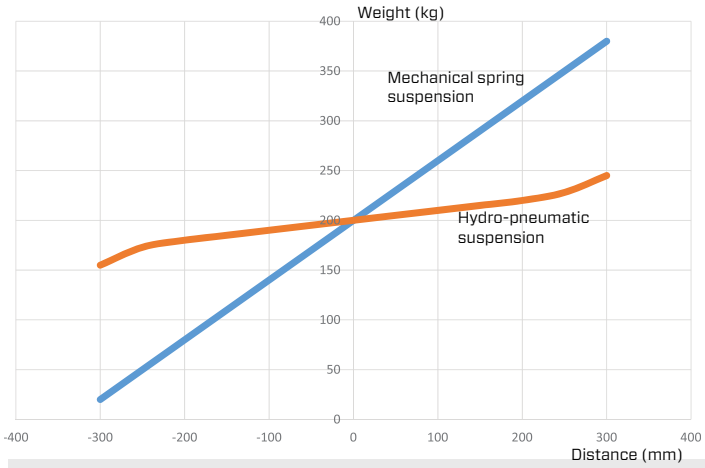
Hydro-pneumatic suspension system for rear-mounted side mowers SILVERCUT DISC S.



Hydro-pneumatic suspension system for trailed mowers SILVERCUT DISC TS/TC.



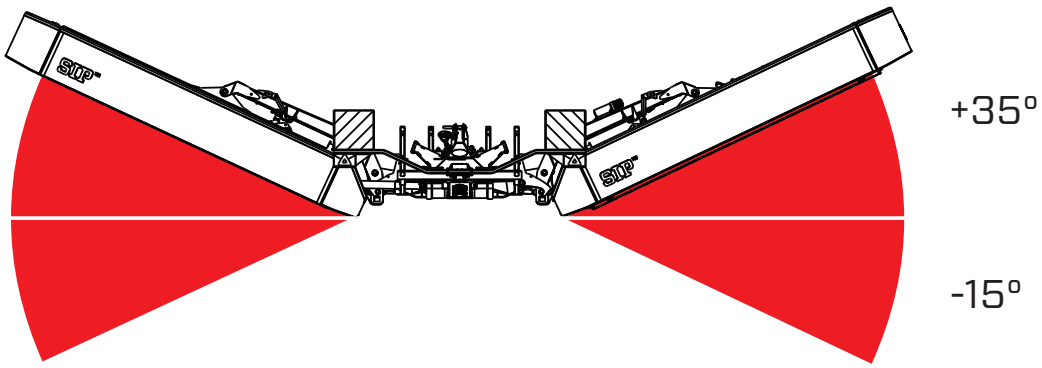
Hydro-pneumatic suspension system for the SILVERCUT DISC C mower combinations.



Comparison of weight distribution between the hydro-pneumatic suspension system (orange) and the spring suspension system (blue) at different vertical positions of the cutter bar.

ADAPTATION TO TERRAIN

The mower's special kinematics offers a perfect adaptation to terrain. The result is very efficient mowing and **evenly mowed** and **undamaged turf**.

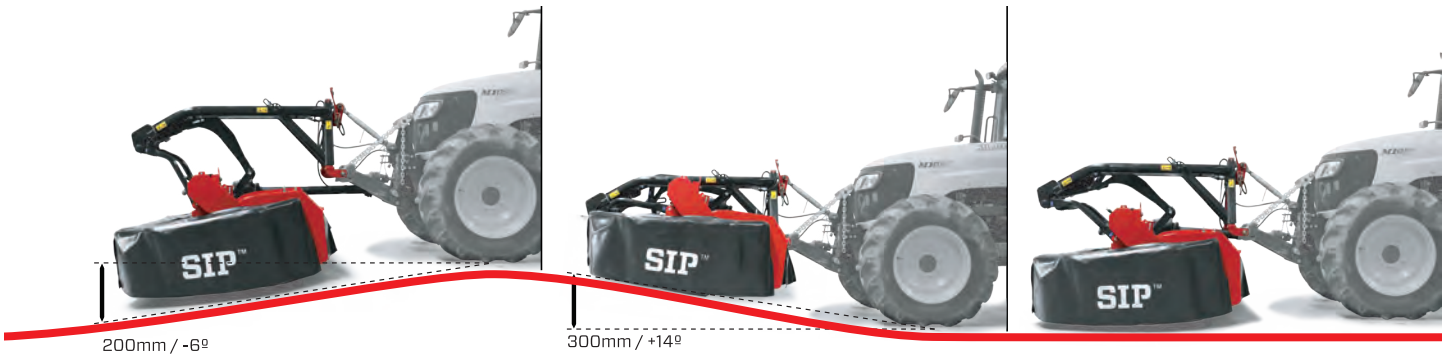


The combination of hydropneumatic suspension and innovative kinematics ensures great ground adaptation and smooth mowing on all types of terrain. The central mounting of the cutter bar frame enables a 50° adaptation range.

S-FLOW

The S-FLOW hitch is based on the innovative design of the cutter bar mounting that provides **responsiveness of the system** and **perfect ground adaptation**. In combination with the hydro-pneumatic suspension, it ensures **even pressure on the ground** and **a clean cut** across the field.

The maximum angle of adaptation to terrain is ±28°.



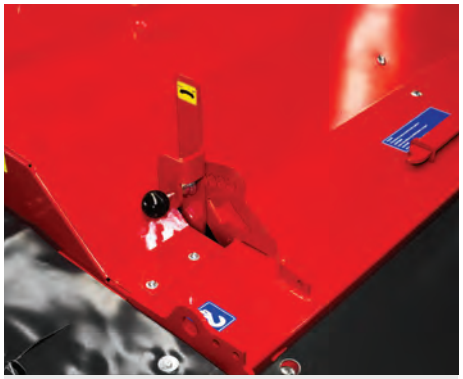
With the S -FLOW hitch, the cutter bar adjusts to +14° upwards and -6° downwards. The maximum vertical movement of the cutter bar is from -200 mm to +300 mm.

SILVERCUT DISC TECHNOLOGIES
FINGER CONDITIONER

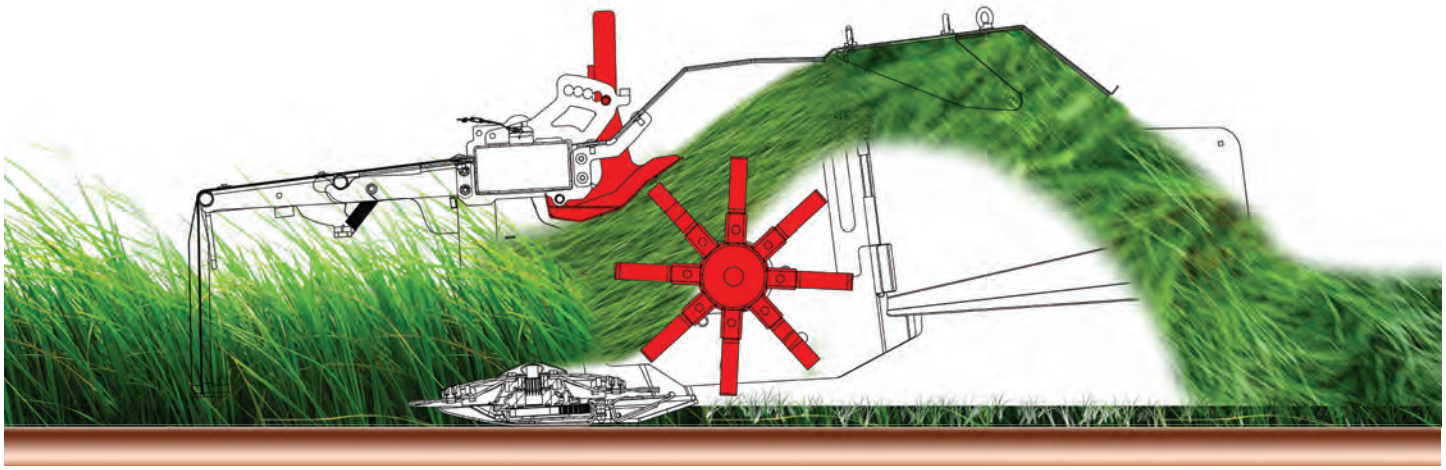
A finger conditioner with plastic (FPC) or steel (FSC) fingers **damages the waxy epidermis** of the leaves and stems and **breaks the stems**, thus allowing faster moisture loss. During conditioning, it lifts the grass and forms **an airy windrow** behind the mower.

Rigid plastic fingers scrape and damage the epidermis on the stems and leaves and break the stems.

Flexible steel fingers damage, break, and "shred" the stems, thus allowing fast moisture loss.



Adjustable intensity of conditioning according to the quantity and type of grass.



The picture shows the points where the finger conditioner damages the epidermis and breaks the stems.

With conditioning, **faster wilting or drying** can be achieved, thus **preserving nutrients** and ensuring better forage quality.

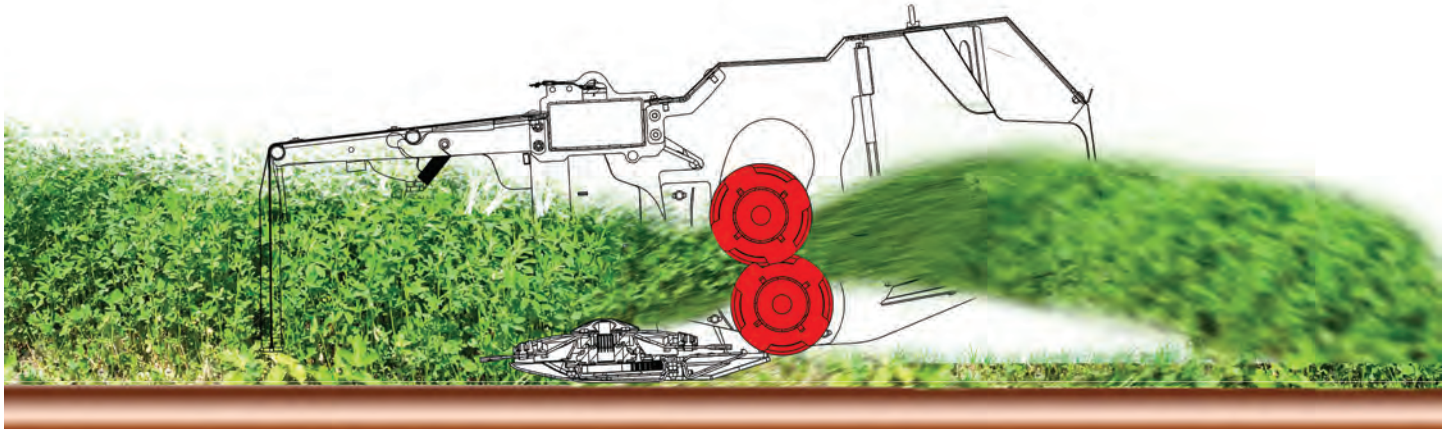
The shorter drying time also **reduces the risk of bad weather** and **saves up the harvesting time**.

ROLLER RUBBER CONDITIONER

The roller rubber conditioner (RRC) **smashes the stems and opens them lengthwise**, thus allowing rapid loss of moisture. This type of conditioning is recommended for alfalfa and clover forages as it **does not damage the delicate leaves** and preserves the nutritional value of forage.

The profiled helix-shaped rubber rollers rotate against each other and compress stems lengthwise, allowing quick moisture loss.

With the adjustment of conditioning intensity, the pressure of the rollers can be set according to the amount and type of the forage.

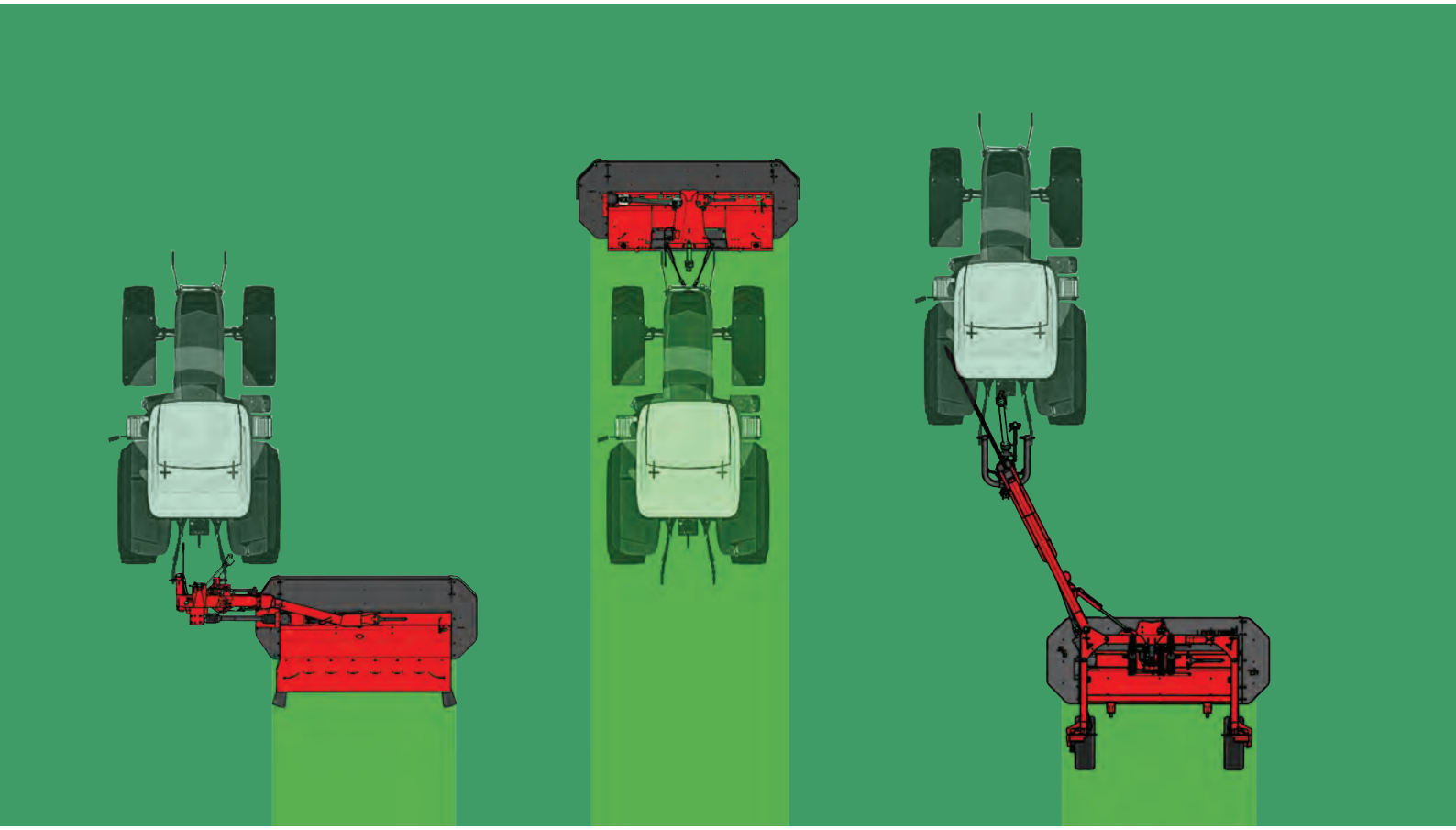


The picture shows the points where the stem is smashed while the leaves remain intact.

When conditioning with a roller rubber conditioner, the **delicate leaves stay on the plant undamaged**. This prevents leaf shredding and protein loss and **ensures higher nutritional value** and **forage quality**.

SILVERCUT TECHNOLOGIES
MOWER COMBINATIONS

The right combination of mowers improves mowing efficiency and increases savings.



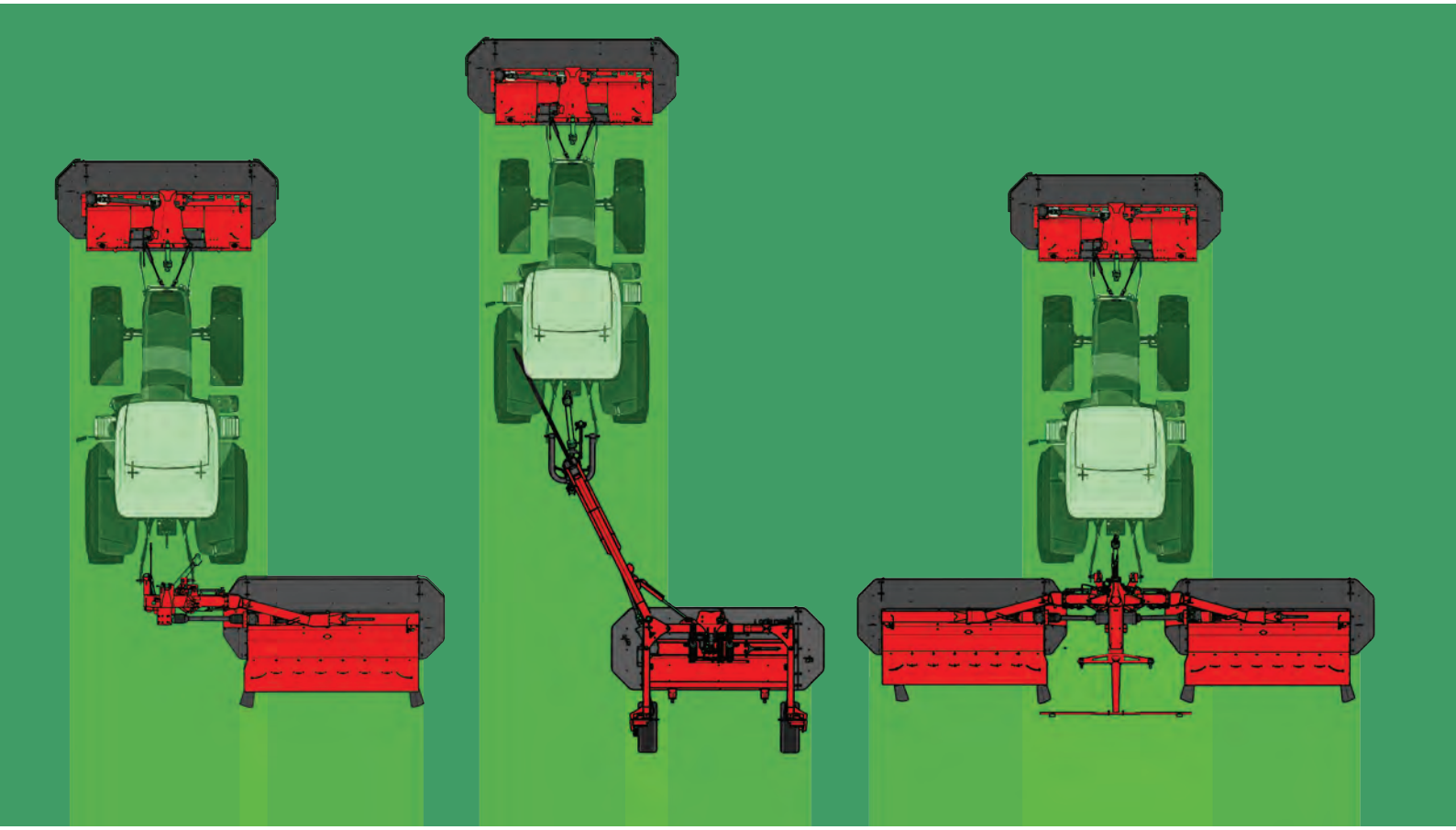
up to 5 ha/h

TECHNICAL DATA	300 S	300 S FC	300 S RC	340 S	340 S FC	380 S	300 F	300 F ALP
Number of discs	7	7	7	8	8	9	7	7
Capacity (ha/h)	3.50	3.50	3.50	4.00	4.00	4.50	3.50	3.60
Required tractor power (kW/HP)	46/61	60/80	60/80	54/72	68/93	62/82	46/61	46/61
Working width (m)	2.90	2.90	2.90	3.25	3.25	3.67	2.97	3.03

up to 5 ha/h

TECHNICAL DATA	300 F FC	300 F RC	340 F	340 F FC	340 F RC	300 TS FC	300 TS RC	300 TC RC
Number of discs	7	7	8	8	8	7	7	7
Capacity (ha/h)	3.50	3.50	4.00	4.00	4.00/9.9	3.50	3.50	3.50
Required tractor power (kW/HP)	60/80	60/80	60/80	68/93	68/90	60/80	60/80	60/80
Working width (m)	2.90	2.90	3.32	3.25	3.32/10.9	2.90	2.90	2.90

*Data obtained from tests with different tractors and working conditions. Figures are averages and informative.



Working width (m | ft)

Working width (m | ft)

Working width (m | ft)

from 5 to 10 ha/h

TECHNICAL DATA	300 F + 300 S	340 F + 340 S	300 F FC + 300 S FC	340 F FC + 340 S FC	300 F RC + 300 S RC	300 F FC + 300 T FC	300 F RC + 300 T RC
Number of discs	7 + 7	8 + 8	7 + 7	8 + 8	7 + 7	7 + 7	7 + 7
Capacity (ha/h)	6.80	7.80	6.80	7.80	6.80	6.80	6.80
Required tractor power (kW/HP)	74/100	80/110	95/130	105/144	100/136	88/120	92/125
Working width (m)	5.57	6.27	5.57	6.27	5.57	5.57	5.57

from 10 to 20 ha/h

TECHNICAL DATA	340 F RC + 900 C RC	340 F + 900 C	340 F FC + 900 C FC	340 F + 1000 C	340 F + 1500 T	340 F FC + 1500 T FC	340 F RC + 1500 T RC
Number of discs	8 + 16	8 + 16	8 + 16	8 + 18	8 + 32	8 + 32	8 + 32
Capacity (ha/h)	12.00	12.00	12.00	14.00	20.00	20.00	20.00
Required tractor power (kW/HP)	160/220	90/120	140/190	100/136	206/280	257/350	257/350
Working width (m)	8.83	8.69	8.69	9.50	14.55	14.55	14.55

*Data obtained from tests with different tractors and working conditions. Figures are averages and informative.

FRONT MOWERS
SILVERCUT DISC F / FPC/FSC/RRC

The central-mounted front mowers adapt perfectly to terrain and enable **even** and **efficient mowing**. The S-FLOW hitch is available for even better ground adaptation.

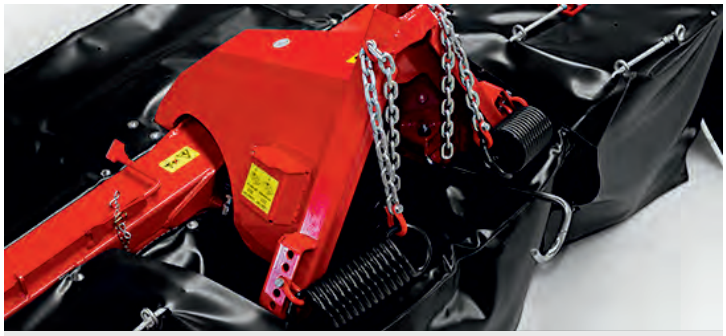
Classic robust hitch

With or without a conditioner (FPC, FSC, RRC)

Drive through the PTO shaft and gear box directly to the first disc

S-FLOW hitch with hydro-pneumatic suspension

Disc drive safety system (DDSS)



The mechanical suspension with two springs (DSS- Dual Spring System) ensures efficient ground contour following and even pressure of the cutter bar on the ground.

S-FLOW hitch with Cat. II quick linkage ensures excellent responsiveness of the system, perfect ground contour following and even pressure on the ground.

Robust linkage with a hydro-pneumatic suspension system (HPS) offers excellent responsiveness to changes in terrain.

DDSS

QCS

FLOW

HPS

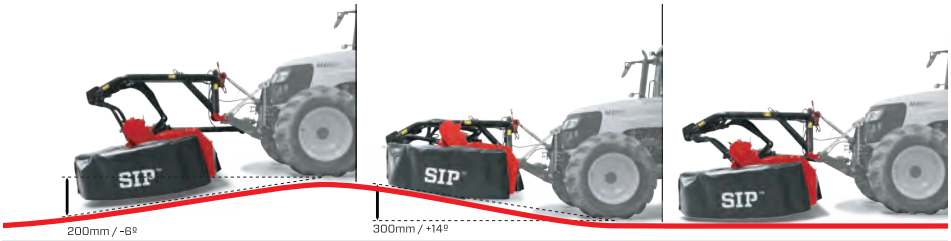
STABILIZATION

FC

RC

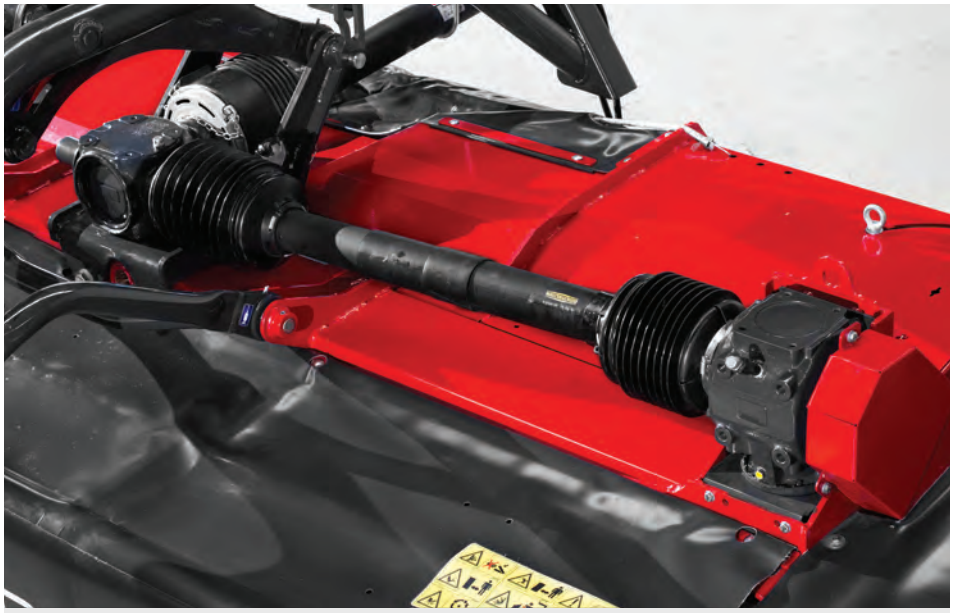
S-FLOW

The S-FLOW hitch is based on the innovative design of the cutter bar mounting providing perfect ground adaptation. In combination with the hydro-pneumatic suspension, it ensures even pressure on the ground and a clean cut across the field.



With the S -FLOW hitch, the cutter bar adjusts to +14º upwards and -6º downwards. The maximum vertical movement of the cutter bar is from -200 mm to +300 mm.

The maximum angle of adaptation to terrain is ±28º.



Drive through the PTO shaft and gear box directly to the first disc.

The S-FLOW double cylinder and battery system ensure independent and fast relief of the cutter bar without the influence of the tractor.

The **SILVERCUT DISC F** front mowers provide complete control over mowing and driving.

The cutter bar adapts to the ground perfectly and ensures an even and clean cut. The mower is very responsive and also suitable for mowing near edges, fences or other obstacles. The sophisticated design and robust design ensure a long lifespan and reliable use.

REAR-MOUNTED SIDE MOWERS
SILVERCUT DISC S / FPC/FSC/RRC

The rear-mounted side mowers with a hydro-pneumatic suspension system for cutter bar relief enable **even** and **efficient mowing**.

Robust linkage with higher mounting during transport

Hydro-pneumatic suspension (HPS)

Collision safety system (CSS)

Hydraulic stabilisation of the cutter bar

With or without a conditioner (FPC, FSC, RRC)

Disc drive safety system (DDSS)

DDSS

QCS

CSS

HPS

STABILIZATION

FC

RC

Hydraulic stabilisation enables the sequential lift of the cutter bar. The inside of the cutter bar is lifted first, and then the outside of the cutter bar.

Direct drive to the first disc via a PTO shaft, angle drive and double PTO joint.

The collision safety system is released immediately in the event of a collision with an obstacle. The special position of the hinge enables the cutter bar to move simultaneously backward and upward. After colliding with an obstacle, the cutter bar automatically returns to the operating position.

Hydro-pneumatic cutter bar suspension.

Linkage with a safety transport system separated from the cutter bar partial lifting block allows good manoeuvrability when turning at the headlands.

The transport position of the mower is 120° behind the tractor. In the same position, the mower can be stored on the stand (optional) in an area of 3,2 m2.

The construction of the **SILVERCUT DISC S** mower ensures optimal power transmission and efficient mowing.

The mower follows the ground perfectly and provides complete control over mowing, regardless of the complexity of the terrain.

MOWING COMBINATIONS
SILVERCUT DISC C / FPC/FSC/RRC

The mowing combinations ensure **high efficiency** and **low maintenance costs**. These mowers are suitable for larger farms and contractors.

Hitch with an arm protection system at a higher position

Hydro-pneumatic suspension

Wide or classic hitch

Hydraulic cutter bar stabilisation

With or without a conditioner (FPC, FSC, RRC)

DDSS

QCS

CSS

HPS

STABILIZATION

FC

RC

Hydraulic stabilisation enables the sequential lift of the cutter bar. The inside of the cutter bar is lifted first, and then the outside of the cutter bar.

Direct drive to the first disc via a PTO shaft, angle drive and double PTO joint.

The collision safety system is released immediately in the event of a collision with an obstacle. The special position of the hinge enables the cutter bar to move simultaneously backward and upward. After colliding with an obstacle, the cutter bar automatically returns to the operating position.

The Hydro-pneumatic Suspension (HPS) of the cutting bar ensures excellent adaptation to terrain in the range of 35° upwards and 15° downwards.

The SILVERCUT DISC C mowing combinations are available with two linkage options. Based on the model of the front mower, narrow or wide linkage can be chosen. The distance between the cutter bars is 2.06 m when choosing the narrow and 2.80 m when choosing the wide connection.

Adjustable support legs for storage in a compact transport position on an area of only 3.2 m2.

The SILVERCUT DISC C mowing combination is distinguished by a connection with a higher position of the arm protection system. This system is separated from the blocks for a partial lift of the cutter bars at the passages or the headlands.

The mowing combination of the front mower and **SILVERCUT DISC C** with a working width of 9 or 10 m and a capacity of up to 15 ha / h ensures high performance.

The triple combination is suitable for larger farms and agricultural contractors that require high productivity, durability, versatile adaptation, with low costs and easy maintenance of the machine.

TRAILED MOWERS
SILVERCUT DISC TS/TC FPC/FSC/RRC

Trailed, side- or centrally mounted mowers with a finger or roller conditioner ensure smooth ground contour following, **excellent manoeuvrability** and **high energy savings**.

Pivoting input gearbox

Hydraulic drawbar steering

Conditioner drive by a special toothed belt made of Kevlar (Gates)

S-FLOW linkage

Hydro-pneumatic suspension (HPS)

The pivoting input gearbox on the hitch can be rotated by ±90°.

The special gear box on the cutter bar ensures less wear on the PTO shaft.

The hydro-pneumatic suspension system (HPS) of the cutter bar ensures a cleaner cut and a longer service life.

DDSS

QCS

S FLOW

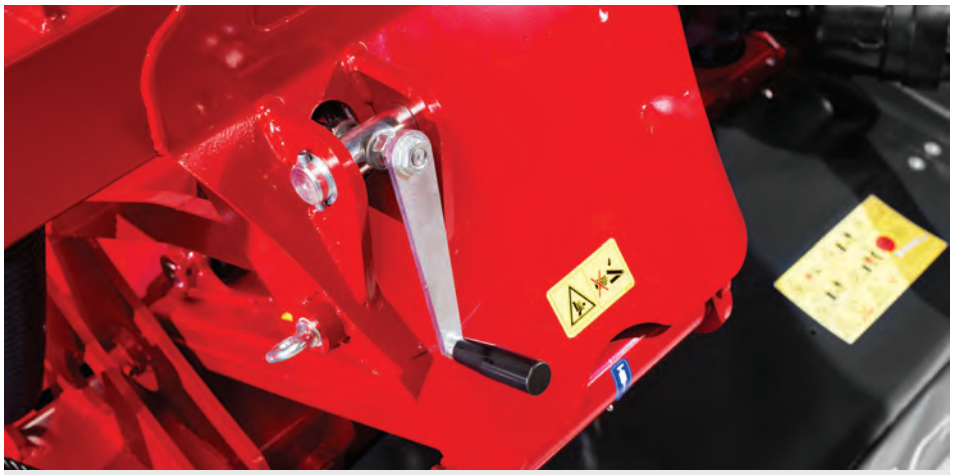
HPS

STABILIZATION

FC

RC

The S-FLOW hitch is based on the innovative design of the cutter bar mounting that provides responsiveness of the system and perfect ground adaptation. In combination with the hydro-pneumatic suspension, it ensures **even pressure on the ground** and a clean cut across the field.



The S-FLOW hitch on trailed mowers has a continuously adjustable cutting height.

The responsiveness of the system improves the cutter bar tracking to the surface.

The wheels of the transport frame are positioned close to the cutter bar.

The roller rubber conditioner (RRC) enables evenly conditioned alfalfa and clover forage. Conditioning intensity is continuously adjustable.

Finger plastic conditioner (FPC) for optimal conditioning of grass-based forages with the possibility of conditioning intensity adjustment.

The trailed mower **SILVERCUT DISC TS / TC FPC / RRC** is a very stable mower that adapts optimally to terrain and thus enables quality mowing with greater energy savings, lower fuel consumption and reduced wear.

The trailed version of the mower provides high productivity even with lighter tractors. The simple and robustly welded construction ensures great agility as it turns at an angle of over 90°.

TRAILED MOWING COMBINATION
SILVERCUT DISC 1500 T / T FPC/FSC/RRC

The largest mowing combination with **a working width of 14.5 m** and **capacity of up to 200 ha/day** with robust and innovative technologies is designed for **ensuring maximum productivity**.

Hydraulic linkage suspension

Hydraulic collision safety system (CSS)

Hydraulical mowing height adjustment

Suspended frame with a steering axle

Hydro-pneumatic suspension (HPS)

Even grassland mowing is ensured by a hydraulic system for the central cutting height adjustment of all four cutter bars at the same time.

When turning at the passages, the steered frame provides excellent manoeuvrability. The system locks automatically for safe transport and higher transport speeds.

Hydraulic cutter bar stabilisation enables the sequential lift of the cutter bar. The inside of the cutter bar is lifted first, and then the outside of the cutter bar.

3 Years WARRANTY

DDSS

QCS

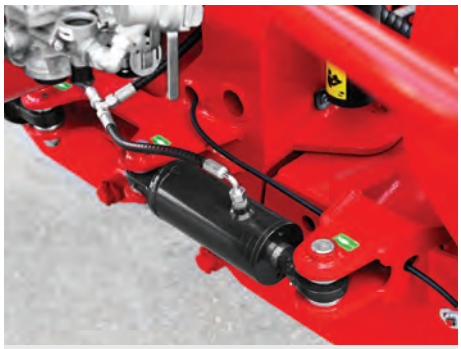
CSS

HPS

FC

RC

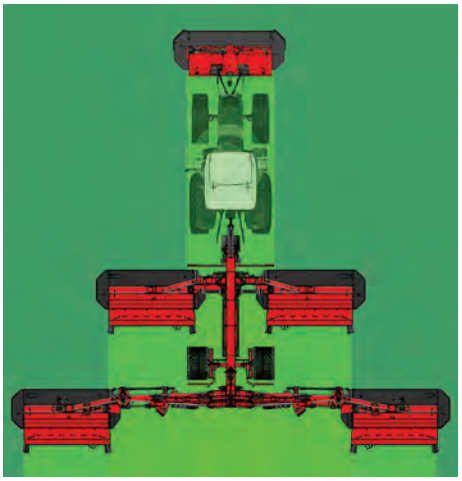
The central lubrication system is connected to all parts of the mower, which require lubrication after each mowing. The system will save maintenance time.



The hydraulic collision safety system changes the pressure in the system in the event of a collision with an obstacle and triggers the cutter bars to move simultaneously backward and upward.

Electronic control allows coordinated control of the front mower and the SILVERCUT 1500 T system.

The hydraulically adjustable hitch height with shock absorber ensures comfortable transport and reduces the load on the tractor hitch.



Working width* (m l ft)

*In combination with the front mower.

The strong support arms attached onto the frame with a pivoting central element ensure an excellent geometry of adjustment and kinematics of folding into transport position.

Compared to self-propelled mowing systems, the **SILVERCUT DISC 1500 T** mowing combination offers significant savings in investment, production, and maintenance costs.

The combination of the front mower system and the SILVERCUT DISC 1500 T, equipped with hydropneumatic suspension, ensures flawless terrain adaptation and easy operation of all five mowing units even at higher speeds.

TECHNICAL DATA AND EQUIPMENT
FRONT MOWERS SILVERCUT DISC

TECHNICAL DATA	300 F ALP	300 F	340 F	380 F
Working width (m)	3.03	2.97	3.32	3.74
Number of discs	7	7	8	9
Number of blades	14	14	16	18
Blade dimensions (mm)	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4
Disc rotation speed (rpm)	3000	3000	3000	3000
PTO rotation speed (rpm)	1000	1000	1000	1000
Weight (kg)	658.5 / 840*	658.5 / 840*	681.5 / 863*	930*
Required tractor power (kW/HP)	46 / 61	46 / 61	52 / 70	62 / 83
Capacity (ha/h)	3.60	3.50	4.00	4.50
Cutting height (mm)	40 - 70	40 - 70	40 - 70	40 - 70
Windrow width (m)	1.20 - 2.40	1.40 - 2.40	1.60 - 2.60	1.80 - 2.80
Conditioner type	/	/	/	/
Disc rotation	Towards centre	Combined	Combined	Combined
Transport width (m)	2.99	2.92	3.28	3.79

SERIAL EQUIPMENT	
Drive	Angle drive, PTO shaft and double universal joint
PTO shaft	Friction and free wheel clutch
CSS - Collision Safety System	Mechanical
DDSS - Disc Drive Safety System	4 brass pins
Blades change system	QCS
Other	Spare blades and safety brass pins

* With S-FLOW hitch.

OPTIONAL EQUIPMENT

Additional swath cone
(H=175 mm)

Swath wheels
L&R

Sheet metals and Cones for outer discs
(not available for SILVERCUT DISC 300 F)

For more information, please contact the seller.

SILVERCUT DISC FRONT MOWERS WITH A CONDITIONER

TECHNICAL DATA	300 F FPC / FSC	300 F RRC	340 F FPC / FSC	340 F RRC
Working width (m)	2.90	2.90	3.32	3.32
Number of discs	7	7	8	8
Number of blades	14	14	16	16
Blade dimensions (mm)	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4
Disc rotation speed (rpm)	3000	3000	3000	3000
PTO rotation speed (rpm)	1000	1000	1000	1000
Weight (kg)	864 / 1000* / 924/1060*	1000 / 1136*	940 / 1076* / 1000/1136*	1064 / 1200*
Required tractor power (kW/HP)	60 / 80	60 / 80	68 / 90	68 / 90
Capacity (ha/h)	3.50	3.50	4.00	4.00
Cutting height (mm)	40 - 70	40 - 70	40 - 70	40 - 70
Windrow width (m)	1.40 - 2.40	1.40 - 2.40	1.60 - 2.60	1.60 - 2.60
Conditioner type	Finger plastic/steel	Roller rubber	Finger plastic/steel	Roller rubber
Disc rotation	In pairs	In pairs	Combined	Combined
Transport width (m)	2.93	2.93	3.28	3.28

SERIAL EQUIPMENT	
Drive	Angle drive, PTO shaft and double universal joint
PTO shaft	Friction and free wheel clutch
CSS - Collision Safety System	Mechanical
DDSS - Disc Drive Safety System	4 brass pins
Blades change system	QCS
Other	Spare blades and safety brass pins

* With S-FLOW hitch.

OPTIONAL EQUIPMENT

Swath boards L&R
(not available with RRC)

Lower cone for better
forage flow (H=65 mm)

Road safety and
lightning equipment

For more information, please contact the seller.

TECHNICAL DATA AND EQUIPMENT
REAR-MOUNTED SIDE MOWERS SILVERCUT DISC

TECHNICAL DATA	300 S	340 S	380 S
Working width (m)	2.90	3.25	3.67
Number of discs	7	8	9
Number of blades	14	16	18
Blade dimensions (mm)	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4
Disc rotation speed (rpm)	3000	3000	3000
PTO rotation speed (rpm)	1000	1000	1000
Weight (kg)	1050	1080	1140
Required tractor power (kW/HP)	46 / 61	54 / 72	60 / 80
Capacity (ha/h)	3.50	4.00	4.50
Cutting height (mm)	40 - 70	40 - 70	40 - 70
Windrow width (m)	1.40 - 1.80	1.80 - 2.20	2.20 - 2.60
Conditioner type	/	/	/
Disc rotation	In pairs	In pairs	In pairs
Transport width (m)	1.86	1.86	1.86
Transport height (m)	3.64	4.00	4.32
Ground clearance (cm)	20.00	24.00	20.00

SERIAL EQUIPMENT			
Hitch	3-point linkage Cat. II and III	3-point linkage Cat. II and III	3-point linkage Cat. III
Drive	Angle drive, PTO shaft and double universal joint		
PTO shaft	Friction and free wheel clutch		
Suspension	Hydro-pneumatic		
Hydraulic connection	1x single-acting (1SA), 1x double-acting (1DA)		
CCSS - Collision Safety System	Mechanical		
DDSS - Disc Drive Safety System	4 brass pins		
Blades change system	QCS		
Other	Spare blades and safety brass pins		

OPTIONAL EQUIPMENT

Mower stand

Swath wheel L or R

Hitch height limitation

For more information, please contact the seller.

REAR-MOUNTED SIDE MOWERS WITH A CONDITIONER SILVERCUT DISC

TECHNICAL DATA	270 S RRC	300 S FPC / FSC	300 S RRC	340 S FPC / FSC	340 S RRC
Working width (m)	2.47	2.90	2.90	3.25	3.32
Number of discs	6	7	7	8	8
Number of blades	12	14	14	16	16
Blade dimensions (mm)	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4
Disc rotation speed (rpm)	3000	3000	3000	3000	3000
PTO rotation speed (rpm)	1000	1000	1000	1000	1000
Weight (kg)	1000	1310/1370	1420	1394/1454	1524
Required tractor power (kW/HP)	52 / 70	60 / 80	60 / 80	68 / 90	68 / 90
Capacity (ha/h)	3.00	3.50	3.50	4.00	4.00
Cutting height (mm)	40 - 70	40 - 70	40 - 70	40 - 70	40 - 70
Windrow width (m)	0.70 - 2.40	1.40 - 2.80	1.20 - 2.40	1.60 - 3.00	1.60 - 3.00
Conditioner type	Roller rubber	Finger plastic/ steel	Roller rubber	Finger plastic/ steel	Roller rubber
Disc rotation	In pairs	In pairs	In pairs	In pairs	Combined
Transport width (m)	1.86	1.86	1.86	1.86	1.86
Transport height (m)	3.20	3.64	3.64	4.00	4.00
Ground clearance (cm)	20.00	20.00	20.00	24.00	16.00

SERIAL EQUIPMENT

Hitch	3-point linkage Cat. II and III
Drive	Angle drive, PTO shaft and double universal joint
PTO shaft	Friction and free wheel clutch
Suspension	Hydro-pneumatic
Hydraulic connection	1x single-acting (1SA), 1x double-acting (1DA)
CSS - Collision Safety System	Mechanical
DDSS - Disc Drive Safety System	4 brass pins
Blades change system	QCS
Other	Spare blades and safety brass pins

OPTIONAL EQUIPMENT

Additional swath boards L&R

Road safety and lightning equipment

Wear skid for higher cut +20 mm

For more information, please contact the seller.

TECHNICAL DATA AND EQUIPMENT
MOWING COMBINATIONS SILVERCUT DISC

TECHNICAL DATA	900 C	900 C FPC / FSC	900 C RRC	1000 C
Working width (m) C/CW	8.55 / 8.95	8.55 / 8.95	8.69/ 9.09	9.40 / 9.80
Number of discs	16 (2 x 8)	16 (2 x 8)	16 (2 x 8)	18 (2 x 9)
Number of blades	32	32	32	36
Blade dimensions (mm)	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4
Disc rotation speed (rpm)	3000	3000	3000	3000
PTO rotation speed (rpm)	1000	1000	1000	1000
Weight (kg) C/CW	2200 / 2340	2760 / 2900 / 2880 / 3020	2850 / 3090	2390 / 2530
Required tractor power (kW/HP)	90 / 120	140 / 190	161 / 220	120 /160
Capacity (ha/h)	12.00	12.00	12.00	14.00
Cutting height (mm)	40 - 70	40 - 70	40 - 70	40 - 70
Windrow width (m)	1.80 - 2.20	1.60 - 3.00	1.60 - 3.00	2.20 - 2.60
Conditioner type	/	Finger plastic/steel	Roller rubber	/
Disc rotation	In pairs	In pairs	Combined	In pairs
Transport width (m) C/CW	2.70 / 3.05	2.70 / 3.05	2.70 / 3.05	2.70 / 3.05
Transport height (m) C/CW	4.00 / 4.00	4.00 / 4.00	4.00 / 4.00	4.49 / 4.43
Ground clearance (cm) C/CW	13.00 / 18.00	13.00 / 18.00	13.00 / 18.00	20.00 / 20.00
Transport length (m)	2.20	2.20	2.20	2.20
Wheels	/	/	/	/

SERIAL EQUIPMENT

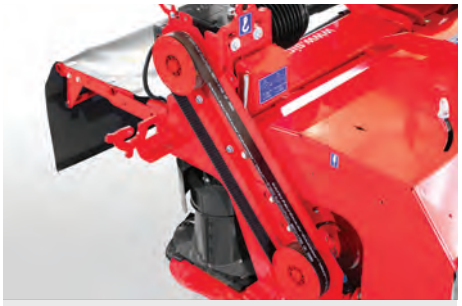
Hitch	3-point linkage Cat. II and III
Drive	Angle drive, PTO shaft and double universal joint
PTO shaft	Friction and free wheel clutch
Suspension	Hydro-pneumatic
Hydraulic connection	1x single-acting (1SA), 2x double-acting (2DA)
CSS - Collision Safety system	Mechanical
DDSS -Disc Drive Safety system	4 brass pins
Blades change system	QCS - Quick Change System
Other	Spare blades and safety brass pins

C - narrow linkage; CW - wide linkage.

OPTIONAL EQUIPMENT

Electro-hydraulic
separate lifting of units

Curtain
protection rail



Finger conditioner rotation speed reduction set 710 rpm (not available for the RRC)

For more information, please contact the seller.

TRAILED MOWERS SILVERCUT DISC

TECHNICAL DATA	300 TS FPC	300 TS RRC
Working width (m)	2.90	2.90
Number of discs	7	7
Number of blades	14	14
Blade dimensions (mm)	110 x 48 x 4	110 x 48 x 4
Disc rotation speed (rpm)	3000	3000
PTO rotation speed (rpm)	540 / 1000	540 / 1000
Weight (kg)	1750	1880
Required tractor power (kW/HP)	60 / 80	60 / 80
Capacity (ha/h)	3.50	3.50
Cutting height (mm)	40 - 70	40 - 70
Windrow width (m)	1.10 - 2.40	1.10 - 2.40
Conditioner type	Finger plastic	Roller rubber
Disc rotation	In pairs	In pairs
Transport width (m)	3.00	3.00
Transport height (m)	2.00	2.00
Transport length (m)	5.32	5.32
Wheels	11.5 / 80 - 15	11.5 / 80 - 15

SERIAL EQUIPMENT	
Hitch	Drawbar Cat. II and III
Drive	Angle drive 540/1000 rpm, PTO shaft and double universal joint
PTO shaft	Friction and free wheel clutch
Suspension	Hydro-pneumatic
Hydraulic connection	1x single-acting (1SA), 1x double-acting (1DA)
CSS - Collision Safety system	Parallelogram frame
DDSS -Disc Drive Safety system	4 brass pins
Blades change system	QCS
Other	Spare blades and safety brass pins, road safety and lightning equipment

OPTIONAL EQUIPMENT

Wear skid
for higher cut +20 mm

Wear skid
for higher cut +40 mm

Additional swath
board L&R

For more information, please contact the seller.

TECHNICAL DATA AND EQUIPMENT
TRAILED MOWERS SILVERCUT DISC

TECHNICAL DATA	300 TC RRC	380 TC FPC	380 TC FSC	380 TC RRC
Working width (m)	2.90	3.67	3.67	3.67
Number of discs	7	9	9	9
Number of blades	14	18	18	18
Blade dimensions (mm)	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4
Disc rotation speed (rpm)	3000	3000	3000	3000
PTO rotation speed (rpm)	540 / 1000	540 / 1000	540 / 1000	540 / 1000
Weight (kg)	2250	2300	2350	2400
Required tractor power (kW/HP)	60 / 80	68 / 90	68 / 90	68 / 90
Capacity (ha/h)	3.50	4.50	4.50	4.50
Cutting height (mm)	40 - 70	40 - 70	40 - 70	40 - 70
Windrow width (m)	1.10 - 2.40	2.20 - 2.60	2.20 - 2.60	2.20 - 2.60
Conditioner type	Roller rubber	Finger plastic	Finger steel	Roller rubber
Disc rotation	In pairs	In pairs	In pairs	In pairs
Transport width (m)	3.00	3.77	3.77	3.60
Transport height (m)	2.00	1.82	1.82	1.82
Transport length (m)	7,38	7,38	7,38	7,38
Wheels	11.5 / 80 - 15	11.5 / 80 - 15	11.5 / 80 - 15	11.5 / 80 - 15

SERIAL EQUIPMENT

Hitch	Drawbar Cat. II and III
Drive	Angle drive 540/1000 rpm, PTO shaft and double universal joint
PTO shaft	Friction and free wheel clutch
Suspension	Hydro-pneumatic
Hydraulic connection	1x single-acting (1SA), 1x double-acting (1DA)
CSS - Collision Safety system	Parallelogram frame
DDSS -Disc Drive Safety system	4 brass pins
Blades change system	QCS
Other	Spare blades and safety brass pins, road safety and lightning equipment

OPTIONAL EQUIPMENT

Wear skid
for higher cut +20 mm

Wear skid
for higher cut +40 mm

Additional swath
board L&R

For more information, please contact the seller.

TRAILED MOWING COMBINATION SILVERCUT DISC

TECHNICAL DATA	1500 T	1500 T FPC	1500 T FSC	1500 T RRC
Working width (m)	14.55	14.55	14.55	14.69
Number of discs	32 (4 x 8)	32 (4 x 8)	32 (4 x 8)	32 (4 x 8)
Number of blades	64	64	64	64
Blade dimensions (mm)	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4	110 x 48 x 4
Disc rotation speed (rpm)	3000	3000	3000	3000
PTO rotation speed (rpm)	1000	1000	1000	1000
Weight (kg)	8700	10020	10020	10308
Required tractor power (kW/HP)	206 / 280	257 / 350	257 / 350	257 / 350
Capacity (ha/h)	22.50	22.50	22.50	22.50
Cutting height (mm)	40 - 70	40 - 70	40 - 70	40 - 70
Windrow width (m)	1.60 - 3.00	1.60 - 3.00	1.60 - 3.00	1.60 - 3.00
Conditioner type	/	Finger plastic	Finger steel	Roller rubber
Disc rotation	In pairs	In pairs	In pairs	In pairs
Transport width (m)	2.99	2.99	2.99	2.99
Transport height (m)	3.99	3.99	3.99	3.99
Transport length (m)	7.50	7.50	7.50	7.50
Wheels	710 / 40 - 22.5	710 / 40 - 22.5	710 / 40 - 22.5	710 / 40 - 22.5

STANDARD EQUIPMENT	
Hitch	Drawbar with ball hitch K80
Drive	Angle drive, PTO shaft and double universal joint
PTO shaft	Friction safety clutch and free wheel clutch
Suspension	Hydro-pneumatic
Hydraulic connection	1x Load Sensing (1LS), 2x double-acting (2DA)
CSS - Collision Safety system	Hydraulic
DDSS -Disc Drive Safety system	4 brass pins
Blades change system	QCS - Quick Change System
Other	Spare blades and safety brass pins, Central lubrication system, Elect.-hydraulic steering axle

For more information, please contact the seller.

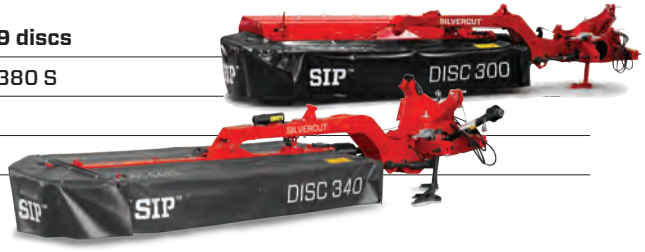
PRODUCT RANGE
DISC MOWERS SILVERCUT DISC

Front mowers

7 discs	8 discs	9 discs
300 F ALP / S-FLOW		
300 F / S-FLOW	340 F / S-FLOW	380 F S-FLOW
300 F FPC / S-FLOW	340 F FPC / S-FLOW	
300 F FSC / S-FLOW	340 F FSC / S-FLOW	
300 F RRC / S-FLOW	340 F RRC / S-FLOW	

Side mowers

6 discs	7 discs	8 discs	9 discs
	300 S	340 S	380 S
	300 S FPC	340 S FPC	
	300 S FSC	340 S FSC	
270 S RRC	300 S RRC	340 S RRC	



Mower combinations

8 discs	9 discs
900 C (2x8 discs)	1000 C (2x9 discs)
900 C FPC (2x8 discs)	
900 C FSC (2x8 discs)	
900 C RRC (2x8 discs)	

Trailed mowers

7 discs	9 discs
300 TS FPC	380 TC FPC
	380 TC FSC
300 TC RRC	380 TC RRC
300 TS RRC	

Trailed mower combinations

8 discs
1500 T (4x8 discs)
1500 T FPC (4x8 discs)
1500 T FSC (4x8 discs)
1500 T RRC (4x8 discs)

* F - front, S - side, C- combination, T - trailed, TC - trailed central, TS - trailed side, FPC/FSC - finger plastic/steel conditioner, RRC - rubber roller conditioner.

TEDDERS SPIDER

ROBUST LINE

	4-rotors	6-rotors	8-rotors
3-point linkage	455|4 555|4	615|6 685|6 775|6	815|8 915|8
Trailed			815|8 T

HEAVY DUTY LINE

	8-rotors	10-rotors	12-rotors	14-rotors
3-point linkage	900|8	1100|10		
Trailed	900|8 T	1100|10 T	1300|12 T	1500|14 T

PICK-UP RAKES AIR

Front	Trailed
300 F	500 T
350 F	900 T

* T - trailed, F - front.

RAKES STAR

1 - rotors

360	10	400	11	430	12	470	13
		430|12 T	

2 - rotors with side swath

600|20 T	700|22 T

2 - rotors with central swath

650|20 T	720|22 T	850|26 T	1000|30 T

4 - rotors with central swath

1250|50 T

*T - trailed

ALP PROGRAM
DISC MOWERS DISC ALP

Front

5 discs	6 discs	7 discs
220 F ALP	260 F ALP	300 F ALP

Side

5 discs	6 discs	7 discs	8 discs
220 S ALP	260 S ALP	300 S ALP	340 S ALP

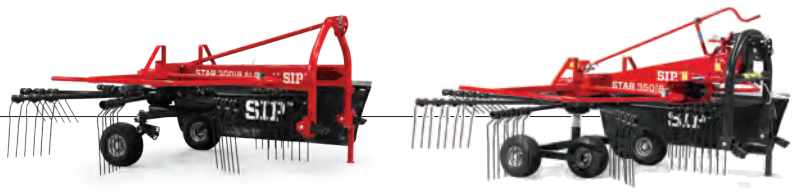
TEDDERS SPIDER ALP

	4-rotors	6-rotors
3-point linkage	350|4 ALP 400|4 ALP	
Trailed	400|4 ALP	600|6 ALP

RAKES STAR ALP

1 - rotors

300|8 ALP	320|8 ALP	350|8 ALP



BELT RAKES FAVORIT ALP

Front	Side
234 F ALP	234 ALP
254 F ALP	254 ALP
274 F ALP	274 ALP

* ALP - alp program, F - front, S - side

SIP™

3 Years WARRANTY

1 Counselling

Our skilled dealers and distributors will advise you as to which machine is the best choice for you in accordance with your needs and desires.

2 Machine purchase

When you buy the machine, we start it up for you for the first time.

3 Start-up

Before using the machine for the first time, we give you advice about how to use the machine and provide you with tips on proper machine maintenance.

4 Use

You can always contact our customer support during your use of the machine.

5 Service

30 days before the expiry of the 2-year warranty, have your machine serviced by an authorised repairer.

2 YEARS

6 Flawless machine

For a technically flawless machine, we add an extra year of warranty without restriction.

7 Extended guarantee 2 + 1

An extended warranty of one additional year means an additional year of protection against the unexpected cost of repairing the machine.

8 Online complaint filing

Complaints filling via the online form for end users.

+ 1 YEAR

www.sip.si

Robust grassland harvesting

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