

FENDT

Fendt Slicer disc mower





A century of forage expertise

Tradition, innovation and passion – that's the recipe for success at the forage centre of expertise in Feucht.

Perfection to the last blade.

Perfect forage can only be harvested by perfect machines. Fendt Slicer disc mowers give you a perfect, consistent cutting height – for impressive mowing results. You'll be thrilled with the feed quality. Power par excellence – we combine a Slicer front mowing unit and a butterfly mowing combo at the rear; it's an unbeatable mowing experience that's all down to a whole host of clever details.



Nothing is more versatile. Mowers to meet your every need.

Your practical requirements are what makes a Fendt Slicer disc mower. Intelligent lightweight design and maximum service life go hand in hand at Fendt, ensuring ease-of-use and low fuel consumption. Innovative drives reduce fuel demands. Choose from 16 front mowing units and 26 rear or side mowing units – the right combination for every requirement.



A cut above the rest.

Flexibility is paramount on our towed Fendt Slicer mowers with transport suspension. They combine power with flexibility like never before. With the mid-drawbar, you can decide whether you want to use the mower on the left or right of the tractor. Use a towed Slicer disc mower together with a Slicer front mower, for outstanding performance.

FENDT SLICER CUTTERBED

Our drive keeps you moving forward.

Always the right solution

The Fendt Slicer disc mowers offer a range of cutterbeds: Choose light rear mowers with spur gear drive – for the best results especially on slopes; or front/rear mowers or mower combinations with compact angle drive for all kinds of harvesting work and an extensive range of special features. All disc mowers can be equipped with the convenient ComfortChange quick-release blade system – so you can easily replace blades with a special tool.

Perfection right from the start – the spur gear drive

Perfectly suited to the needs of small and medium-sized farms – Fendt Slicer mowers with spur gear drive. Their lightweight design makes it easy to handle operating widths of up to 3.18 m with a power requirement 50 hp and more. The cutterbeds are very flat, for an exceptional cutting pattern and the best forage flow. It is powered by an elastic V-belt drive which drives the first cutting disc with the spur wheel via a transmission shaft from above. The force travels from spur wheel to spur wheel to ensure an even release of power to all the mower discs. This means that the entire width is mowed cleanly and safely without the forage being pushed up. The V-belt provides an efficient powertrain function and also serves as overload protection. Cutting discs are also protected via a shear bolt.

Compact angle drive for maximum performance

The heart of the compact angle cutterbed is formed by the continuous hex shaft, which drives the individual angle drives and onto the flanges of which the mower discs are fitted. The result is a consistent power output which guarantees the best possible quality cut. The hex shaft and compact angle drive are supplied with a lifetime of oil for the best possible lubrication in any situation. A pre-determined breaking point on the hex shaft allows you to continue working in the event of damage, by quickly replacing the shaft. Depending on the swath shot, mower discs can run in pairs or concentrically by turning the angle drive.

Perfect protection, quick maintenance

Any Fendt Slicer disc mower with compact angle drive is multi-protected against overload. All models are fitted with either a V-belt drive or a slip clutch in the drive train, and also has a impact guard. The individual cutting discs are also protected by DriveGuard discs. If an individual cutting disc is blocked, the DriveGuard disc articulates at six break points, and interrupts the drive train. In just a few minutes, the DriveGuard disc can be replaced cost-effectively and you can continue to work. The DriveGuard cutting disc guard sits outside the cutterbed. This means you don't need to open it to repair it.

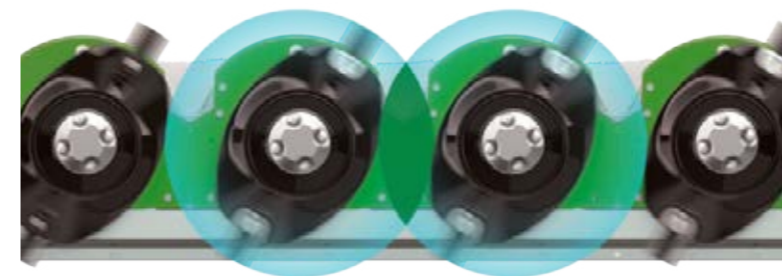
All cutting discs are safely protected with a shear bolt on the spur gear cutterbed.



The handy ComfortChange quick-release knife system makes maintenance super easy.



Easily replaceable DriveGuard discs are the perfect tools for protecting the compact angle drive.



All Fendt Slicers with compact angle drive have two mower discs per metre of working width, with their overlap ensuring a perfect cut.



The compact angle drive ensures consistent power output to all mower discs, and therefore a clean cut with a low power requirement.

FENDT SLICER FQ: FRONT ATTACHMENT WITH HEADSTOCK AND TURBOLIFT

The ultimate mower.



The hydropneumatic relief using the TurboLift System is a standard feature on the Slicer FQ. You can make infinite settings, completely tool-free. This means that the footprint pressure is always perfectly adapted to the conditions at the time.

For any terrain

The Fendt Slicer FQ is powered by a spur gear and offers the most innovative technology to ensure you always get the best results. 3D ground adjustment is more than just a phrase for this front mower. The towed 3D ground adjustment overlays across and lengthways. This means you can achieve a perfect and above all clean cut, even on hilly terrain. The mower bar inclination is automatically tracked from -6 to +15°; precisely adapted to the up and down movement of the mower. Your benefits: a constant cutting height, giving the highest quality forage – even under the most difficult conditions.

Effective mowing on slopes

So you can really reach every blade, the mower unit on the Fendt Slicer FQ can be moved hydraulically to the side (optional). This clever detail lets you move your mower against the drift of the tractor to effectively prevent losses. When using the Slicer FQ together with a butterfly combination at the rear, this side shift can effectively avoid interrupting a mowing strip on corners. This ensures a clean cut.

Inspiring solutions

Because you can fit the Slicer FQ straight onto the front linkage, the centre of gravity is close to the tractor – which lowers the weight to the front axle. 3-way coupling is not necessary. For tractors without EHR you can drive the Slicer FQ in floating mode, using the support chains and with the lower links at a secured adjustment height (750 mm). The draw frame above the mower unit further increases the mower's freedom of movement. To park the front mower, just put the lockable adjustment lever in the park position.

Conditioners – the choice is yours

You can opt to equip the Fendt Slicer FQ with a conditioner or use it without a conditioner, e.g. for use on low-growth areas. For perfectly dried feed and the best feed quality, you have the choice between a roller (RC) or a tine conditioner (KC). Both come with direct power transmission through overlying transmission shafts – including overload protection. This guarantees the highest level of efficiency. To respond quickly to harvesting and weather conditions, you can adjust the conditioning intensity of the tine conditioner with a 4-setting counter comb or the infinite-setting pre-tensioning spring on the upper roller. The swath width and distance between the tractor front wheel and the swath guide plate can be adjusted continuously.

The cutterbed-tilt automatically follows the ground contours. If the mower bar dips into a hollow, it tilts forward by up to 6° at the same time.



If the mower bar moves upwards, it automatically tilts up to 15°. This keeps the cutting height consistent and provides full sward protection.



The drawn suspension by means of drawbars, control rods and tow cylinders with tie-rods, overlays across and lengthways. This 3D kinematics perfects the cut even on hilly terrain.



Freedom of movement with a capital 'F' – with a cross-swing angle of +/-13° and a vertical play of around 650 mm, the Slicer FQ front mower is true flexibility at its best.

Innovative: the optional hydraulic side shift of the mowing unit by up to 40 cm (20 cm to the right and left) guarantees a clean overlap with a front/rear combination. It can also counteract a drift on the slope.

		Slicer 310 FQ	Slicer 310 FQ KC	Slicer 310 FQ RC	Slicer 360 FQ***	Slicer 360 FQ KC***	Slicer 360 FQ RC***
Working width	m	3,12	3,12	3,12	3,62	3,62	3,62
Cutting discs	Number	6	6	6	7	7	7

*** = Observe country-specific regulations

FENDT SLICER FP: FRONT-MOUNTING WITH OSCILLATING LINKAGE

For gentle and efficient pulling.

Clearly more efficient

Quick setup times and high working speeds with the best cutting results and low fuel consumption – the clear advantages of our Fendt Slicer front mowers. A safely-stowed knife box and a holder for the quick-release key also come as standard. The Fendt Slicer FP is therefore unrivalled when it comes to ease-of-use.

Pull instead of push

Due to the oscillating linkage to which the cutterbed is attached right at the front, the mower is pulled rather than pushed. The spring mounting ensures low ground pressure. This massively reduces fuel consumption and protects the sward. Together with the relieving front power lift control on Fendt Vario tractors, the quality of work is further enhanced with a cutterbed working at a steady contact pressure regardless of the ground contour.

Master of all it surveys

Don't waste time unnecessarily. It's easy to couple the Fendt Slicer FP front mower using the three-point hitch in your tractor's oscillating linkage. The oscillating linkage provides for a diagonal swing clearance of +/- 6.5°. This always guarantees the best possible ground following. On the roads, the mower is automatically centred in the middle position on the oscillating linkage. This provides for a safe driving experience, even on poor roads and forest tracks, and protects the machine. A hydraulic fold-out protective cloth is available as an option, to cut down the set-up time on the field.

Always the right solution

The specially developed, more compact oscillating linkage of the Fendt Slicer 310 FPK disc mower is provided for highly compact mounting and use with small tractors. This mower is ideal for use in upland regions. Depending on the application, the Slicer FP mower can also be fitted with a tine or roller conditioner, or with a rake.

Hydraulically folded guards allow a quick transport change in the operating position.



Thanks to a large swing range, the Fendt Slicers follow the ground perfectly.



The Fendt Slicer 310 FPK is very close to the tractor and is extremely manoeuvrable thanks to a special oscillating linkage.



		Slicer 260 FP	Slicer 260 FPS	Slicer 310 FPK	Slicer 3060 FP	Slicer 3060 FPSL	Slicer 3060 FPKC	Slicer 3060 FPRC
Working width	m	2,50	2,50	3,00	3,00	3,00	3,00	3,00
Cutting discs	Number	4	4	6	6	6	6	6

FENDT SLICER: MOWER COMBINATION WITH ISOBUS

Ultimate performance and comfort are here to stay.

Unbeatable in combination

Our ISOBUS mower combination, Slicer TLKCB, is the best machine for large farms and contractors. Unique details and smart solutions like the compact angle drive, TurboLift cutterbed relief, SafetySwing impact guard, and BeMove belt adjustment make the Fendt Slicer an efficient, durable mower for maximum area coverage, and with ISOBUS control as standard, it could not be easier to use.

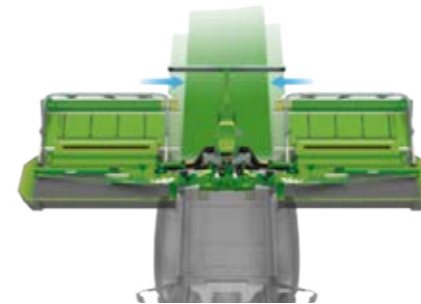
Power at the touch of a button

The comprehensive ISOBUS control on the Fendt Slicer mower combination is a great way to control all the mower functions – all at the touch of a button in the Varioterminal or compatible ISOBUS terminals. The functions can even be operated from the joystick of your Fendt Vario tractor. All so simple – activate the auto-fold, control the cutterbed's active field pressure control at the touch of a button, and show an overview of the mower's usage in the display. The operator is warned directly in the event of overload. The ISOBUS control offers you the ultimate in adjustment and operating comfort.

Quality on the conveyor belt

For the conveyor belts with BeMove function, the swath width is infinitely adjustable from 1.8 m to 3 m on the ISOBUS terminal. So you can adjust the swath width perfectly for the next implement. The drive has its own oil supply for which no separate oil cooler is needed thanks to the smart design. It's easy to adjust the belt speed in the ISOBUS terminal, which then shows the belt hours separately. The Fendt Slicer ISOBUS mower combination also works at high speeds and safely processes harvest volumes without causing blockages.

Using BeMove, you can easily adjust the belts and therefore the swath width, and adjust the result perfectly to suit the following machines.



The unique patented SafetySwing impact guard can swing the mower combination up and back by up to 1.5 m, if necessary.



The straightforward display in the Varioterminal or other ISOBUS terminal makes work easy.



The belts can be folded up and the crop discharged across the full width at the touch of a button.

Slicer 9314 TLKCB		
Working width	m	9,30
Cutting discs	Number	2 x 7

FENDT SLICER: MOWER COMBINATION WITH ISOBUS

A more relaxed way to mow.

Maximum assistance from SectionControl

With bulky run-outs or bridge sections, setting and lifting each front and rear mowing unit at the right time is a test of any driver's concentration, no matter how experienced you are. With the SectionControl function, the machinery does this all for you. SectionControl automatically switches partial widths for clean parallel runs and to avoid overlapping – already common practice in the field of sowing, fertilisation and plant protection. It's the same principle with the mower, with each front and rear mowing unit acting as the 'partial widths'. With lane guidance on, the tractor detects its position on the field. Thanks to ISOBUS, the tractor and its attachment can easily communicate. When you get to an already worked piece of land or the virtual headland track, the system automatically retracts the cutting unit.

What SectionControl can do for mowing

- A huge help for the driver, leaving you to fully concentrate on monitoring the mowing process
- Always set/retract the mowing units at the same distance to the field boundary along the virtual headland track
- Improved feed quality as you drive over only once
- Uniform swaths
- Avoid errors

SectionControl comes into its own not just on uneven run-outs. If you know there is something blocking your path (e.g. stony ground), you can store this as an obstruction in your lane guidance system by driving around it. When you get to this point next time, the mower automatically retracts. This effectively protects your equipment from damage.

SectionControl is available as an option and works as soon as the ISOBUS TC-SC module is activated for both the mower and the tractor terminal.



Experience a floating cut with the unique TurboLift.

Maximum soil protection

The patented TurboLift system on the Fendt Slicer rear-mounted mowers with centre suspension and the Slicer FQ front mower, provides for a floating cut, exceptional sward protection and forage quality. The forage always stays free of dirt even in wet and damp areas.

Infinitely adjustable

Before mowing, set the relief pressure you want in the TurboLift system. The mower pressure can then be relieved further at any time on the go, and the preselected pressure restored. This allows it to react extremely flexibly to changing conditions. On headlands, the system always calibrates itself. Alongside perfect forage quality, TurboLift means that little tractive power is required and also means significant fuel savings. At the push of a button on the TurboLift valve block, you can completely relieve the cutting unit pressure and park it safely and easily.

Swinging protection

SafetySwing is the patented, mechanical impact guard of the Fendt Slicer mower combinations. Here, both cutting units can be triggered separately in the event of a collision, the pivot point being in the centre of the mower combination. Due to the large lever arm, the mower units swing safely up and to the rear, and therefore pass over the obstacle. They then return automatically to the operating position, so that you can continue working without interruption.

Folds into a compact unit

Even at an operating width of 9.3 m, the transport height remains below 4 m. This is achieved thanks to the deep-seated cylinder on the lift arm. The centre of gravity of the mower combination is also moved a long way down, meaning that the Fendt Slicer TL handles very well on the roads. The mower combination is towed safely in the folded position, to save space! Thanks to the modular principle of the Fendt Slicer mower combinations, tines and roller conditioners can be retrofitted at any time.



The compensation cylinder stabilises the mower unit on headlands and on the roads.



Always keep an overview of the perfect TurboLift system contact pressure using the field pressure gauge, and adjust it from the comfort of your cab.



When folded, the mower combination remains below 4 m in height, and can be easily driven thanks to the low centre of gravity.

		Slicer 911 TL	Slicer 911 TLKC	Slicer 911 TLRC	Slicer 991 TL	Slicer 991 TLKC	Slicer 9314 TLKCB
Working width	m	8,30	8,30	8,30	9,30	9,30	9,30
Cutting discs	Number	2 x 6	2 x 6	2 x 6	2 x 7	2 x 7	2 x 7

FENDT SLICER TLX: REAR MOUNTING CENTRE SUSPENSION WITH DIAGONAL FOLD

Simply increase the power.



Centrally suspended

The Fendt Slicer TLX features wide area coverage, an exceptional cut and easy handling, mainly courtesy of the special centre suspension. The mower unit on the Fendt Slicer TLX is suspended at the centre of gravity. This ensures excellent ground following to protect the sward. On the Slicer TLX, the TurboLift system also provides a unique floating cut.

Perfect power distribution

The simple, straight-line and low-maintenance drive line directs power via implement drivelines to where it is needed, i.e. on the cutterbed. A direct powertrain function is also guaranteed in combination with conditioners. The SafetySwing impact guard is used in case you hit an obstacle during mowing, by swinging the mower up and to the back, and returning it to its start position. The Slicer TLX features exceptional user friendliness, thanks to details such as the standard tool box, the surrounding plastic impact guard, and the front guard which can be opened without tools. On request, a hydraulic transport lock or hydraulically collapsible outer guard is available.

Using the pivot, the mower units can be adjusted to follow the ground perfectly.

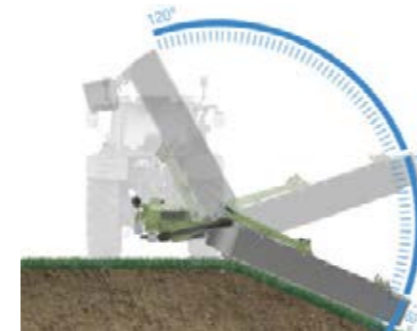
Perfect cut in any conditions

With the operating height indicator, you can set the height of the lower links when mowing with the Fendt Slicer TLX from the comfort of your cab. On headlands, the mower is simply raised and lowered by a single-acting control unit. The wide swing range of +28° to -18° provides for an exceptional cut even on slopes and embankments.

Folds like clockwork

The diagonal transport folding of the Slicer TLX turns the tractor and mower into one unit on the road. Depending on the operating width, the mower folds open by up to 120°. This gives you the best possible weight distribution, compact transport size and low transport height for safe and easy road transport. Alternatively, the Slicer TLX can also be suspended in the diagonal position and parked compactly.

You will benefit from the Slicer TLX's large folding angle when working on slopes but also on the road.



The guards can be folded out fully without the use of tools, making them easy to clean and maintain.



The height of the lower link can be set quickly and easily using the mechanical and easily-readable operating height indicator.



		Slicer 3160 TLX	Slicer 3160 TLXKC	Slicer 3160 TLXRC	Slicer 3670 TLX	Slicer 3670 TLXKC	Slicer 3670 TLXRC
Working width	m	3,10	3,10	3,10	3,60	3,60	3,60
Cutting discs	Number	6	6	6	7	7	7

FENDT SLICER TL: REAR MOUNTING WITH CENTRE SUSPENSION

Glide across the sward; harvest quality crops.

Patented guide system

The patented guide of the Fendt Slicer TL mowers ensures optimal stability and guidance of the cutterbed both lengthwise and diagonally. The result is excellent ground following and protection of the sward. The mower has a swing range of 13° both up and down. The guide also relieves the lift arm and the mower's pivot, resulting in zero torque on the centre suspension. All this ensures a long lifetime.

Direct power transmission

The Fendt Slicer TL part-turn gearbox is also designed for very high-horsepower tractors. The drive shaft with free wheel and overload protection protects against major damage. The Fendt Slicer TL also has an impact guard through which the mower can swing out up to 22° towards the rear. This also enables the release force to be adjusted. By activating the EHS valve and briefly reversing, the mower again returns to the operating position.

Perfectly positioned even in transport

For transport purposes, the Fendt Slicers are easily swivelled slightly more than 90° towards the rear. The swivel action can be performed from the convenience of the tractor cab. The compensation cylinder and the TurboLift system therefore have a counter effect on the mower's movements during driving, and ensure a smooth and safe ride on the roads.

Excellent maintenance concept

The Fendt Slicer TL will also make you smile when it comes to ease-of-maintenance. The wide-opening full-cloth front guards allow easier access. The rear guards can also be opened wide on models without conditioners. Changing knives and cleaning is therefore quick and easy. Spare knives are always on hand in the large tool boxes.



The hydropneumatic TurboLift cutterbed relief enables a single, floating cut.



The patented guide ensures optimal guidance and stability for the cutterbed.



The mower swings through 90° to the rear from the cab in the transport position.

		Slicer 4080 TL	Slicer 4590 TL
Working width	m	4,00	4,50
Cutting discs	Number	8	9

FENDT SLICER: REAR MOUNTING WITH SIDE SUSPENSION

Clear the field from the side.

A relaxed working environment

Fendt Slicer rear-mounted mowers with side suspension and compact angle drive come in different versions. We offer models that have the mower discs running down the middle, as well as models with mower discs running in pairs. Models with paired discs come with a quick-release blade system and the DriveGuard mower disc guard fitted as standard.

No compromise

Fendt Slicers with side suspension are perfect for medium-sized farms. They facilitate a vast range of applications and can also mow ditches and slopes using the side suspension. The adjustable lower link bolts allow easy adjustment to suit a range of tractors, therefore allowing the full operating width to be used.

Best protection

A spring-loaded impact guard reliably protects the machine against damage. The continuous frame lends these models additional stability. The V-belt provides an efficient powertrain function and also serves as overload protection. The mower unit load relief can be easily adjusted using a spring. Sward protection and high-quality forage also play an extremely important role here.

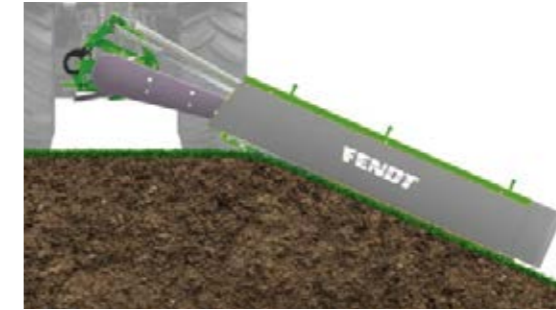
Comfort – always a standard feature

The full-cloth guard which is foldable on both sides provides easy access to the cutterbed. Some models can even be equipped with a tine or roller conditioner. Fendt Slicer rear mowers have an easily accessible toolbox for quick access in the fields.

The elastic V-belt drive is automatically tensioned and turns at 540 or 1000 rpm.



Mow ditches and slopes up to a gradient of 30°.



The spring-mounting ensures low ground pressure and protects the sward.



		Slicer 270 P	Slicer 320 P	Slicer 350 P
Working width	m	2,55	3,00	3,50
Cutting discs	Number	5	6	7

FENDT SLICER ISL REAR MOUNTING WITH SIDE SUSPENSION

Because a lightweight design and durability does go hand in hand.

Smart structure

Fendt Slicer ISL mowers feature a weight-optimised design and low power requirement, so that even small tractors can be used to work large widths. The discs, which run in pairs, as well as the flat structure of the cutterbed, ensure the perfect cut. A clean cut view is therefore achieved even if cutting heights are very low. The drive operates from above directly into the first mower disc. This prevents the forage from being shunted, especially on slopes. Easy-to-replace large, hardened skid shoes on the underside also extend the service life.

Maximum lifetime and stability

All drive components operate in an oil bath, meaning that all sections are properly lubricated even when mowing embankments or ditches at an angle. Extreme care has been taken in sealing the cutterbed, so that no oil will leak to contaminate the forage, even after years of use.

The perfect lift

The Fendt Slicer with side hitch and spur gear drive stands out from the crowd thanks to its exceptional user friendliness. Only one hydraulic cylinder is needed for lifting on headlands. The rear power lift does not have to be engaged for lifting. The cutterbed always lifts parallel to the ground surface. You can also switch easily between working mode and transport mode by actuating a hydraulic valve. You can also benefit from the compact transport position and the centre of gravity which is close to the tractor. This ensures safety and stability on the roads.

Well-protected

With Fendt Slicer ISL mowers, you're always in safe hands. The spring-loaded impact guard protects the mower against damage. Furthermore, the individual mower discs are also protected by a shear bolt. The elastic V-belt with automatic V-belt tensioning also acts as overload protection.



It's easy to get the best cutting results, even in tall crops.

Switch from working mode to the compact transport position from the comfort of your cab.

		Slicer 2460 ISL	Slicer 2870 ISL
Working width	m	2,42	2,82
Cutting discs	Number	6	7

FENDT SLICER TKC AND TRC ARE TRAILED USING THE TRANSPORT CHASSIS

Simply a great cut.

Full steam ahead

The Fendt Slicer TKC and TRC disc mowers with transport chassis stand for power and maximum flexibility. Both the 3.0 m working width version and the 3.5 m working width version are either equipped with a tine or a roller conditioner. The centrally articulated drawbar allows you to mow to the right, left or directly behind the tractor. The robust pivoting gearbox means the crosspiece joints are at less of an angle. This ensures perfect manoeuvrability and extremely consistent power output together with low wear. The compact angle drive in the cutterbed results in an exceptionally clean cut, as each mower disc is driven separately with the same force.

The right gap

The Fendt Slicer TKC and TRC cutterbed is picked up by the outer points of the sturdy support frame. The mower is perfectly adapted to uneven ground thanks to the parallelogram suspension. The springs only shorten slightly during oscillation, which allows for very even cutterbed relief. With the adjustable spring packages, you can change the support pressure from 200 kg to the weight of the entire mower for a wide range of applications. The upper frame of the mower also provides considerable mobility. Thanks to the three-dimensional ground following, you can rely on a really clean cut even under extreme conditions. The mower is extremely easy to pull thanks to the traction point located right at the front of the machine.

Precision work all along the line

Your Fendt Slicer harvests forage just as you want it. The central, stepless cutting height adjustment can be easily adjusted by 3.5 to 7 cm using the manual crank without any tools. This allows you to always mow at the right height. The intensity of the tine conditioner can also be set easily and without using tools, so the tines can respond individually to the harvesting conditions. The mower demonstrates its enormous manoeuvrability and ground clearance, more than anywhere else, on headlands and on the roads. The lifting height ensures that you pass over swathes on headlands without any losses. The Fendt Slicer models are exceptional machines, not only because of the outstanding forage quality they produce, but also their user-friendliness.

The centre drawbar of the Fendt Slicer TKC and TRC gives you maximum flexibility.



The Fendt Slicer TKC and TRC cutterbed is picked up by the outer points of the sturdy support frame, therefore guaranteeing perfect ground following.



With the standard 40 km/h licence you can quickly transfer to the next location.



The exceptional lifting height gives you the freedom you need.



A tool box has been integrated into the Fendt Slicer 3575 T drawbar for quick maintenance work.

		Slicer 313 TKC	Slicer 313 TRC	Slicer 3575 TKC	Slicer 3575 TRC
Working width	m	3,00	3,00	3,50	3,50
Cutting discs	Number	6	6	7	7

FENDT SLICER KC/RC WITH TINE/ROLLER CONDITIONER

Prepare forage to perfection.

Perfect ventilation

The forage drying process is shortened significantly by use of a conditioner. The conditioner helps rub the natural wax layer off the crop and quickly dries out the plants' sap. The light, airy swath also allows intensive air circulation and speeds up the removal of water, gaining valuable time, as you can get on with the rest of the process, and ideally save you time on tedding.

Tine rotor conditioner KC

The KC tine conditioner for the Fendt Slicer mowers has an easily adjustable counter comb which can be used to adjust the conditioning intensity with five settings. This really protects the forage; it stays strong and retains its structure. therefore allowing consistent conditioning, especially when it comes to grass. The tines are of course secured against loss.

Roller conditioner RC

The Fendt Slicer RC roller conditioner consists of two rubber profiles which mesh, and which can be used to adjust the compacting pressure. The large profile overlap means that on all models, only the lower roller is driven; the upper roller runs in sync. The foreign object protection with adjustable preload allows the upper roller to squeeze. This allows gentle yet intensive conditioning without loss of leaves. Roller conditioners are especially suited to vegetable harvesting.

Flexible conditioning

Adjust your forage harvesting equipment quickly and easily to suit outside conditions or the needs of your customers. Both conditioner types are driven directly and protected against overload by a shear bolt.

The KC spring-loaded tine conditioner with adjustable counter comb can be adjusted with 5 settings.



All conditioners are driven directly via a shaft in the main intake gearbox or via an implement driveline.



The RC roller conditioner ensures gentle conditioning without loss of leaves. The rubber elements can be replaced individually if worn or damaged.



All conditioners work almost along the entire mower width, enabling maximum throughput to be achieved for bulky crops.



FENDT SERVICES

The best product with
the best care and service.

With a Fendt Slicer mower, you get a cutting edge product that will overcome the toughest of challenges. That's why you can expect that little bit extra when it comes to services from highly-efficient, certified Fendt dealers:

- with fast lines of communication between you and our trained service team.
- 24/7 availability of replacement parts throughout the season
- 12-month warranty on Fendt original parts and their fitting

100% quality. 100% service: Fendt Services
We offer outstanding services to offer you the best possible reliability of use and efficiency from your Fendt Machine:

- Fendt Demo service
- AGCO Finance – finance deals
- Fendt Care – servicing and guarantee extensions



+44 330 123 9909

Your Fendt dealers are always there when you need them, and have just one aim – to make sure your Fendt machines are ready for action at any time. If something does go wrong during harvest time, simply call your certified service centre 24/7 on the emergency hotline.

FENDT SERVICES

Rest assured that your machine will be ready for action tomorrow.

Fendt Demo service

Is this a new purchase? You'll love our Fendt solutions and overall efficiency. Let the Fendt Demo service make the decision easier.

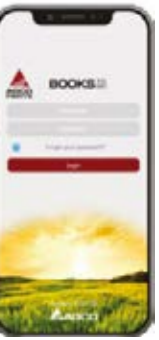
Individual finance models

Investing in technology means a considerable capital outlay. A credit finance agreement from AGCO Finance offers attractive conditions and flexible terms. From the initial down payment to monthly instalments and the full payment term – you set the general terms on which to finance your Fendt Slicer.

Fendt Care – servicing and guarantee extensions

To keep your machine ready for action at any time, we offer a tailored maintenance and repair service beyond the statutory warranty. This only covers the repair risk of a new machine for the first 12 months after delivery. That's where Fendt Care comes in. With flexible durations and flexible rates with and without excess, the machine can be guaranteed even after the first year. Your Fendt dealer will only install Fendt original parts. These have a proven standard of quality and are safety-tested. This ensures the best value retention for your Fendt machine.

Using the smartphone app "AGCO Parts Books to go", you can find Fendt spare parts quickly and easily and order them directly. The app is available for download in the app store and in the Google Play Store. Your personal access data is available from your Fendt dealer.



Full control over costs and planning reliability

Fendt Care ¹	Bronze	Silver	
Service	Regular maintenance, fixed maintenance costs	Cover against the risk of repair (excludes wear)	
Benefits	Reliability of use	Full coverage under great conditions	Full protection while you keep costs under control
Regular maintenance	✓	✓	✓
Repair costs		✓	✓
Excess		€190	€0

¹ Applies only to ISOBUS mowers.



3 years / 2,000 operating hours

With our new Fendt Care rates, Fendt offers extensive coverage for the reliability and repair risk of new machines. Fendt Care gives you complete cost control with exceptional service. Fendt has a flexible and tailored solution for your fleet.

Standard and optional equipment
 Standard: ■
 Optional: □

FENDT SLICER DISC MOWER

Equipment variants and technical details.



		Front mowing units					
		Slicer 260 FP	Slicer 260 FPS	Slicer 310 FPK	Slicer 3060 FP	Slicer 3060 FPSL	Slicer 3060 FPKC
Weights and dimensions							
Working width	m	2,50	2,50	3,00	3,00	3,00	3,00
Transport width	m	2,50	2,50	3,00	3,00	3,00	3,00
Swath width	m	1,35	1,35	2,00	2,00	< 1,10	1,45 - 2,20
Transport height	m						
Transport length	m	1,21	1,21	1,20	1,49	1,49	1,58
Weight	kg	474	504	694	770	890	990
Power requirement							
Power requirement	kW/HP	28 / 38	28 / 38	55 / 75	55 / 75	55 / 75	66 / 90
Hitching							
Three-point	Category	II	II	II	II	II	II
Two-point lower links	Category						
Cutting unit							
Cutting discs	Number	4	4	6	6	6	6
Blades per mower disc	Number	2	2	2	2	2	2
Quick-release blade system				■	■	■	■
DriveGuard				■	■	■	■
Mechanical lateral displacement							
Hydraulic lateral displacement			■				
Hydraulic opening/closing of side guard					□	□	□
TurboLift mowing attachment relief							
ISOBUS control							
SafetySwing							
BeMove							
SectionControl							
Hydraulics							
Required sa hydraulic connections	Number						
Required da hydraulic connections	Number		1				
Required hydraulic connections LS	Number						
PTO							
PTO speed	rpm	540 / 1000	540 / 1000	1000	1000	1000	1000
Drive shaft with freewheel		■	■	■	■	■	■
Tyres							
Transport chassis tyres							
Lighting							
Electrical lighting / warning signs				□	□	□	□

B = Transverse conveyor belt / FP = Front-mounted oscillating linkage / FZ = Front-mounted headstock / ISL = Spur gear drive without inner shoe / KC = Tine conditioner / RC = Roller conditioner / S = Lateral adjustment / SL = Rake / TL = TurboLift system / Number of required hydraulic connections may vary depending on the additional equipment / *** = Observe country-specific regulations

Front mowing units							Rear/side mowing units				
Slicer 3060 FPRC	Slicer 310 FQ	Slicer 310 FQ KC	Slicer 310 FQ RC	Slicer 360 FQ***	Slicer 360 FQ KC***	Slicer 360 FQ RC***	Slicer 2460 ISL	Slicer 2870 ISL	Slicer 270 P	Slicer 320 P	Slicer 350 P
3,00	3,12	3,12	3,12	3,62	3,62	3,62	2,42	2,82	2,55	3,00	3,50
3,00	2,99	2,99	2,99	3,49	3,49	3,49	1,80	1,80	2,13	2,13	2,13
1,55 - 1,90							1,65	2,00	1,60	1,80	2,30
	1,88	1,88	1,88	1,88	1,88	1,88	3,30	3,70	2,95	3,43	3,91
1,52							1,35	1,35	1,30	1,30	1,30
1040	950	1238	1238	1020	1374	1374	510	550	630	724	798
64 / 87	63 / 85	85 / 115	85 / 115	70 / 95	96 / 130	96 / 130	37 / 50	44 / 60	40 / 54	45 / 61	50 / 68
II	II	II	II	II	II	II	I + II	I + II	II	II	II
6	6	6	6	7	7	7	6	7	5	6	7
2	2	2	2	2	2	2	2	2	2	2	2
■	■	■	■	■	■	■	■	■	■	■	■
■									■	■	■
	■	■	■	■	■	■					
	□	□	□	□	□	□					
□	□	□	□	□	□	□					
	■	■	■	■	■	■					
	1	1	1	1	1	1	1	1	1	1	1
1000	1000	1000	1000	1000	1000	1000	540	540	540	540	540
■							■	■	■	■	■
□	□	□	□	□	□	□	□	□	□	□	□

Standard and optional equipment
 Standard: ■
 Optional: □

FENDT SLICER DISC MOWER

Equipment variants and technical details.



		Rear/side mowing units					
		Slicer 3160 TLX	Slicer 3160 TLXKC	Slicer 3160 TLXRC	Slicer 3670 TLX	Slicer 3670 TLXKC	Slicer 3670 TLXRC
Weights and dimensions							
Working width	m	3,10	3,10	3,10	3,60	3,60	3,60
Transport width	m	2,50	2,50	2,50	2,80	2,80	2,80
Swath width	m	1,20 - 1,40	0,80 - 2,30	0,80 - 2,30	1,70 - 1,90	1,00 - 2,80	1,00 - 2,80
Transport height	m	3,58	3,58	3,58	3,99	3,99	3,99
Transport length	m	1,70	2,10	2,10	1,70	2,10	2,10
Weight	kg	1050	1350	1350	1200	1500	1500
Power requirement							
Power requirement	kW/HP	63 / 85	85 / 115	85 / 115	70 / 95	96 / 130	96 / 130
Hitching							
Three-point	Category	II	II + III	II + III	II+III	II + III	II + III
Two-point lower links	Category						
Cutting unit							
Cutting discs	Number	6	6	6	7	7	7
Blades per mower disc	Number	2	2	2	2	2	2
Quick-release blade system		■	■	■	■	■	■
DriveGuard							
Mechanical lateral displacement							
Hydraulic lateral displacement							
Hydraulic opening/closing of side guard		□	□	□	□	□	□
TurboLift mowing attachment relief		■	■	■	■	■	■
ISOBUS control							
SafetySwing		■	■	■	■	■	■
BeMove							
SectionControl							
Hydraulics							
Required sa hydraulic connections	Number	1	1	1	1	1	1
Required da hydraulic connections	Number	1	1	1	1	1	1
Required hydraulic connections LS	Number						
PTO							
PTO speed	rpm	1000	1000	1000	1000	1000	1000
Drive shaft with freewheel							
Tyres							
Transport chassis tyres							
Lighting							
Electrical lighting / warning signs		□	□	□	□	□	□

B = Transverse conveyor belt / FP = Front-mounted oscillating linkage / FZ = Front-mounted headstock / ISL = Spur gear drive without inner shoe / KC = Tine conditioner / RC = Roller conditioner / S = Lateral adjustment / SL = Rake / TL = TurboLift system / Number of required hydraulic connections may vary depending on the additional equipment

		Butterfly mowing units						Mowing units with chassis					
		Slicer 4080 TL	Slicer 4590 TL	Slicer 911 TL	Slicer 911 TLKC	Slicer 911 TLRC	Slicer 991 TL	Slicer 991 TLKC	Slicer 9314 TLKCB	Slicer 313 TKC	Slicer 313 TRC	Slicer 3575 TKC	Slicer 3575 TRC
Weights and dimensions													
Working width	m	4,00	4,50	8,30	8,30	8,30	9,30	9,30	9,30	3,00	3,00	3,50	3,50
Transport width	m	2,30	2,30	2,78	2,78	2,78	2,78	2,78	2,78	3,00	3,00	3,50	3,50
Swath width	m	3,30	3,80	2 x 2,00	2 x 1,45 - 2,25	2 x 1,55 - 1,90	2 x 2,50	2 x 1,85 - 3,25	1,80 - 3,00	0,90 - 2,25	1,55 - 1,90	1,20 - 2,60	1,20 - 2,60
Transport height	m	5,60	6,10	3,73	3,73	3,73	3,90	3,90	3,90	7,00	7,00	7,65	7,32
Transport length	m	980	1100	1966	2410	2508	2120	2830	3450	1945	1962	2560	2527
Power requirement													
Power requirement	kW/HP	72 / 99	84 / 115	110 / 150	132 / 180	128 / 175	128 / 175	155 / 200	168 / 228	66 / 90	66 / 90	88 / 120	88 / 120
Hitching													
Three-point	Category	II + III	II + III	II + III	II + III	II + III	II + III	II + III	II + III	II	II	II	II
Two-point lower links	Category												
Cutting unit													
Cutting discs	Number	8	9	2 x 6	2 x 6	2 x 6	2 x 7	2 x 7	2 x 7	6	6	7	7
Blades per mower disc	Number	2	2	2	2	2	2	2	2	2	2	2	2
Quick-release blade system		■	■	■	■	■	■	■	■	□	□	□	□
DriveGuard		■	■	■	■	■	■	■	■	■	■	■	■
Mechanical lateral displacement													
Hydraulic lateral displacement													
Hydraulic opening/closing of side guard													
TurboLift mowing attachment relief		■	■	■	■	■	■	■	■	■	■	■	■
ISOBUS control													
SafetySwing				■	■	■	■	■	■	■	■	■	■
BeMove													
SectionControl									□				
Hydraulics													
Required sa hydraulic connections	Number	1	1	2	2	2	2	2	2	1	1	1	1
Required da hydraulic connections	Number	1	1	1	1	1	1	1	1	1	1	1	1
Required hydraulic connections LS	Number								1				
PTO													
PTO speed	rpm	1000	1000	1000	1000	1000	1000	1000	1000	540 / 1000	540 / 1000	540 / 1000	540 / 1000
Drive shaft with freewheel		■	■	■	■	■	■	■	■	■	■	■	■
Tyres													
Transport chassis tyres										10.0/75-15.3	10.0/75-15.3	300/80-15.3	300/80-15.3
Lighting													
Electrical lighting / warning signs		■	■	■	■	■	■	■	■	■	■	■	■

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