



Fendt Cutter

GREEN HARVEST TECHNOLOGY WITH THE FENDT FACTOR.





Fendt Cutter



At a glance.

your work easier.

- Large-dimensioned square frames
- 2.86 3.26 working widths
- Elastic V-belt drive
- Quick-change blades
- Central adjustment of the swath width Side-folding protective cover

Working width Cutting drums Blades per cutting drum F/FP = Front-mounted oscillating linkage / V = Cutting height adjustment

Fendt Cutter



Non-stop green harvesting. With the Fendt Cutter drum mower.

The perfect cut is the basis for quality feed. With Fendt Cutter drum mowers the perfect cut will be effortless regardless of conditions. The Fendt cutters impress with proven technology, huge durability and new, clever details which will make

• Five-fold mower drum bearings in robust cast bearing casings

• Gleason spiral teeth of the spiral bevel gears in an oil bath

	2940 FPV	3140 FPV	3340 FPV
m	2,86	3,06	3,26
number	4	4	4
number	3	3	3





Here you will find the special Fendt solutions. Fendt Spotlights, which make all the difference too you and make your work day much better

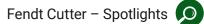




General description

- Large footprint due to large mower drums
- Low ground pressure and protection of the turf
- Best suited for use in wet and humid areas
- Less suitable in stony areas
- Very even and clean cut for best forage quality
- No entrapment of feed or soil
- Clean swath formation due to paired running of the mower drums
- Ideal for loader wagon use
- Very smooth running
- Robust and stable construction

5.





1. Frame

• Large dimensioned square frame

2. Mower drum

• Five-fold bearing mower drum in robust cast bearing housing

3. Drive train

• Elastic V-belt drive

4. Bevel gears

• Gleason spiral teeth of the spiral bevel gears in an oil bath

5. Blades

• Quick-change blades

6. Swath width

• Central adjustment of the swath width

7. Transport

• Side-folding protective cover









3. Drive train

2. Mower drum drive

curved teeth

Long service life

permanent oil bath

• Spiral bevel gears with Gleason

• Hexagonal shaft and bevel gear in

• Always 3 teeth in gripping

• Smooth and quiet running

- Elastic V-belt drive with automatic
- tensioning device
- Uniform power output
- Spiral bevel gears in an oil bath ensure smooth running, long service life and low power requirements • Power transmission via stable

- hexagonal shaft
- Overload protection due to predetermined breaking point in this shaft

Technology.

1. Mower drum

- 5-fold mounted mower drum in robust castbearing housings
- \cdot 3 Bearings in the main load area
- 2 Bearings in the sliding disc
- Spiral bevel gears with Gleason curved teeth in lifetime oil bath for particularly quiet running
- · Bolted, non-welded drum, independent of the sliding disc, for easy maintenance
- Little wear, sliding discs glide over the ground and are not pushed
- No entrapment of feed or soil
- Sliding sole at the bottom of the sliding disc can be replaced
- Conveyor bars on the drum for perfect forage transport and thus perfect swath formation
- Blade quick-change system



4. Frame

- Reinforced mower carrier with welded U-profile (FPV)
- Very good stability in the inner area of the mower carrier, with forces accruing on the outermost drums.
- Large-diameter square -gear frame made of durable steel for maximum performance and long service life
- Maintenance-friendly due to laterally screwed inspection openings in the frame



Front-mounted with pendulum support.

1. General Description.

- Pendulum block with free space for transverse pendulum movement of +/- 5°.
- Suspension relief for low ground pressure
- Continuously adjustable cutting height adjustment from 45 mm to 73 mm
- Central, tool-free adjustment of the swath discs in 4 positions
- Easy and fast mounting and dismounting to and from the tractor
- Automatic centring when driving on the road

2. Cutting height adjustment

- Cutting height adjustment as standard
- Cutting height adjustable from 45 mm to 73 mm
- Guide the quick-change blade key through the key guide and hold the adjustment hub firmly
- Adjust the cutting height by manually turning the skid or with the key for the protective cover release
- Each 180° rotation corresponds to
- 2 mm of adjustment travel • Make sure that the locking springs
- engage correctly.

Cross swing angle of +/- 5°



3. Accessibility

- Front and side guards can be folded up
- Best accessibility for maintenance or cleaning the mower deck
- Protective curtain at the front always stays up when needed thanks to gas struts, no annoying re-adjustment necessary
- When folding down, guards lock automatically
- Outer guards are also available with hydraulic actuation
- Blade box and key for quick blade change, integrated on the mower frame.

4. Swath formation

- Adjustment of the swath width conveniently on the upper side of the mower unit
- One swath disc each is fitted on the left and right as standard, with a further disc each available on the right and left.
- Thus perfect adaptation to towed machines, e.g. loader wagons heading into the grass.



Swath widths vary between models: Cutter 2940 FPV: 1.20 m - 1.40 m Cutter 3140 FPV: 1.20 m - 1.60 m Cutter 3340 FPV: 1.40 m - 1.75 m

Swath widths with additional swath discs: Cutter 2940 FPV: 0.65 m - 1.00 m

Cutter 3140 FPV: 0.65 m - 1.20 m Cutter 3340 FPV: 0.85 m - 1.40 m





Fendt Services.

offer first-class service.



+44 330 123 9909 You can contact the certified service partners around the clock via the Fendt Customer Hotline







A Fendt machine is a high-tech product for the highest of demands. Accordingly, the certified Fendt sales partners





The best product under the best protective shield

Extraordinary service partners and service:

- A short distance between our trained service employees and you
- 24/7 Replacement parts availability during the season
- 12 month guarantee on Fendt original parts and installation

100 % quality. 100 % Service: Fendt Services

- Fendt Demonstration Service
- Fendt Expert Driver Training
- AGCO Finance Financing and Leasing Offers
- Fendt Care Service contracts and warranty extension
- Fendt Certified Used machine programme

Ensure the operation of tomorrow today.

Fendt Demonstration Service

- Get on and try it out, instead of just talking about it
- · Basis for an optimal decision-making process

Fendt Expert Driver Training

- Exclusive practical training with professional trainers
- · Optimization of efficiency by learning all of the functions and exploiting the entire performance potential of the Fendt machine

Individual financing and leasing models

- Credit financing by AGCO Finance with attractive conditions, flexible terms and projectable costs
- Tailored leasing offers via the Fendt sales partner



Fendt Care – Service contracts and warranty extension

- Tailored maintenance and repair service that goes beyond the warranty
- Maximum safety of use
- Flexible terms and rates with and without deductible
- security
 - Only original parts used with guaranteed production quality and tested for reliability for maximum value retention of the Fendt machine



• Full cost control and planning

Fendt Certified* – Used machine programme

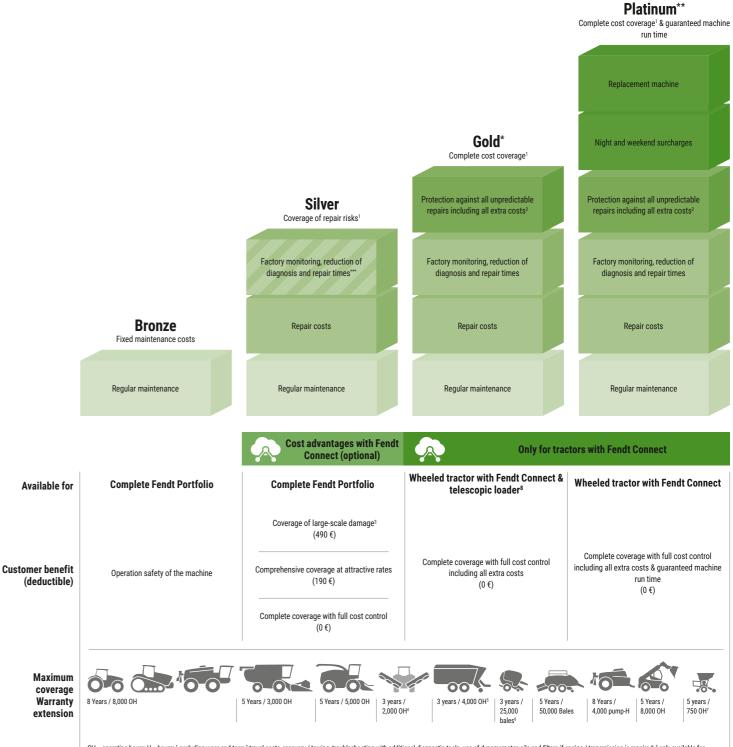
Used agricultural machines with proven high-quality and certified Fendt quality

Advantages:

- Certification according to demanding quality standards
- Extensive initial check (technology, wear, appearance)
- Meticulous maintenance of wearing parts
- replacement, cleaning and painting of components as needed
- Includes warranty

*Fendt Certified only available in GB/FR





Fendt Care.

Cost control and planning security with the Fendt Care rates

- Comprehensive range of services to ensure operational safety and repairs on new machines
- Full cost control with the best service
- Tailored solution for the fleet from maintenance contract to complete worry-free package including replacement machine

Smartphone-App "AGCO Parts Books to go"

- Find replacement parts quickly and order directly
- Download via the App Store or the Google Play Store
- Access data via the Fendt sales partner



Google Play





OH = operating hours; H = hours; ¹ excluding wear and tear; ² travel costs, recovery / towing, troubleshooting with additional diagnostic tools, use of dynamometer, oils and filters if engine / transmission is repaired; ³ only available for machines with self-propelled & RG300 & Momentum; ⁴ ISOBUS-enabled machines only; ⁵ PR, VR & XR only; ^e incl. Rollector; ⁷ Momentum 16 & 24 only; ^a Gold rate for telehandler also available without Connect; ⁺ Gold rate only available in DE/FR/GB/IT/BG/CZ/EE/HR/HU/LT/FI/LV/MD/R0/RS/SE/SI/SK/UA/AT/LU/NL/CH/BE/BY/N0/PL/DK; "Platinum only available in DE, EN, FR; "" optional with Fendt Connect



Fendt Cutter

Technical specifications.

Our motivation at Fendt is to provide you with the most innovative machines and solutions so that you can do your work even more efficiently and comfortably. We are constantly advancing our products and their equipment details. Therefore, you will find all technical data and equipment variants updated daily on our website.



Simply scan the QR code or follow the link below: fendt.com/cutter-data





Leaders drive Fendt.





www.fendt.com

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