

FENDT



FENDT® IDEAL AXIAL COMBINE | CLASS 7, 8, 9 & 10

IT'S FENDT. IT'S TIME.

For generations, the Fendt name has stood for innovation, precision, and excellence. What began with handcrafted clockmaking in the Bavarian Alps evolved into ground-breaking tractor design, helping farmers do more with less effort. From the very beginning, Fendt has focused on finding smarter ways to improve the farming experience and move agriculture forward. That same forward-thinking spirit drives the Fendt IDEAL combine today.

Developed with input from farmers and engineers around the world, IDEAL is built to perform in any condition—delivering outstanding efficiency, grain quality, uptime, operator comfort, and intelligent automation at harvest. Every feature is designed to help operators work confidently, protect crop quality, and make the most of every pass through the field. And with the IDEAL 10 offering an industry-leading 779 horsepower and available joystick steering, Fendt continues to redefine what a combine can be.

FENDT



FENDT IDEAL.TIME FOR SOMETHING COMPLETELY NEW.

The Fendt IDEAL is a machine that works wonders in the shortest harvest windows with uncompromising quality and unconditional reliability. It's a smart solution that lets you experience your harvest like never before, with automated harvest technology that adjusts based on operator preferences. No matter what size combine your land and crops require, regardless of where or what you harvest, the harvest becomes IDEAL with Fendt.

What makes a Fendt IDEAL, ideal?



Streamer™ 6.0

485 bu. grain tank that unloads at six bushels per second.



IDEALdrive™ steering system

A revolutionary concept. Instead of using a steering wheel, you control the combine harvester with a joystick on the left armrest. The left hand steers while the right hand controls the speed.



Dual Helix Processor

16' long dual rotor system. Its long design allows for gentler crop handling and can be operated at slower rotor speeds to reduce fuel consumption.



IDEAL TrakRide™

The large footprint and central pivot design ensure an even and constant distribution of weight across the entire footprint, reducing compaction and improving ride quality and traction.



IDEAL Harvest™

Provides real-time visualization of every aspect of the combine, empowering the operator to make informed decisions while harvesting. Will auto-adjust settings on the combine to attain operator preferences.



AutoDock

Fendt Autodock™ automatically couples the attachment within five seconds. You don't have to leave the driver's seat. Once the attachment is added, four hydraulic cylinders complete the connection. A hydraulic cylinder in the middle of the feederhouse frame mechanically locks the attachment, while two couplings push out to connect the PTO drives. AutoDock connects the multicoupler separately to the attachment and the machine.

FINGER-TIP CONTROL: IDEALDRIVE™ STEERING SYSTEM.

**3,000
acres X 6%* = 180
acres**

**according to university testing*

**~18 acres
per hour = 10
hours**



**1 day of
harvest saved**

Harvest can mean long days and nights, so it's important that the combine you're running day and night provides unparalleled comfort and operating efficiencies. Fendt IDEALdrive has eliminated the steering wheel. The optional joystick steering solution delivers greater visibility by providing an unobstructed, end-to-end view of the combine header for less stress and operator fatigue during long harvesting hours.

IDEALdrive steering is so responsive that a slight movement of the hand is all that's needed to make a steering adjustment in the field. Operator steering workload is decreased substantially while productivity is increased.

With IDEALdrive, the left hand steers the combine by moving the joystick left or right. Force feedback guides how far to move the joystick for the desired

effect. The joystick responds quickly and precisely to the operator's hand movements, allowing accurate steering with less body movement. When compared to turning the steering wheel lock-to-lock an average of four times, the joystick makes a headland 180° turn light work.

With nothing in front of the operator but brake pedals and foot pegs, there's nothing but the field in front of you to be seen, plus a clear view of the entire combine head, especially the center of the header where the crop enters the feeder house. And with joystick steering, there's less muscle activity required, making it easier on the operator's wrists, forearms, shoulders, and back. Better visibility also means less eye strain.

IT ALWAYS HELPS TO HAVE THE RIGHT CONNECTIONS.

Short setup time means more harvesting time.

Connecting couldn't be simpler. Or faster. Or easier. Fendt AutoDock™ automatically couples your header within five seconds. You don't even have to leave the driver's seat. Once the header is added, four hydraulic cylinders complete the connection. A hydraulic cylinder in the middle of the feeder house frame mechanically locks the header. At the same time, two couplings push out to connect the PTO drives. AutoDock™ connects the multicoupler separately to the attachment and the machine.

Direct feeding

On all models, the front feeding drum is closed, paying dividends when threshing corn thanks to the gentle grain handling. Want more ease of operation? Simply by turning a shaft, the chain tension and height can be adjusted to between 2.0 and 3.9 in. (50 and 98 mm). The correct tension can be set by the spring preload.

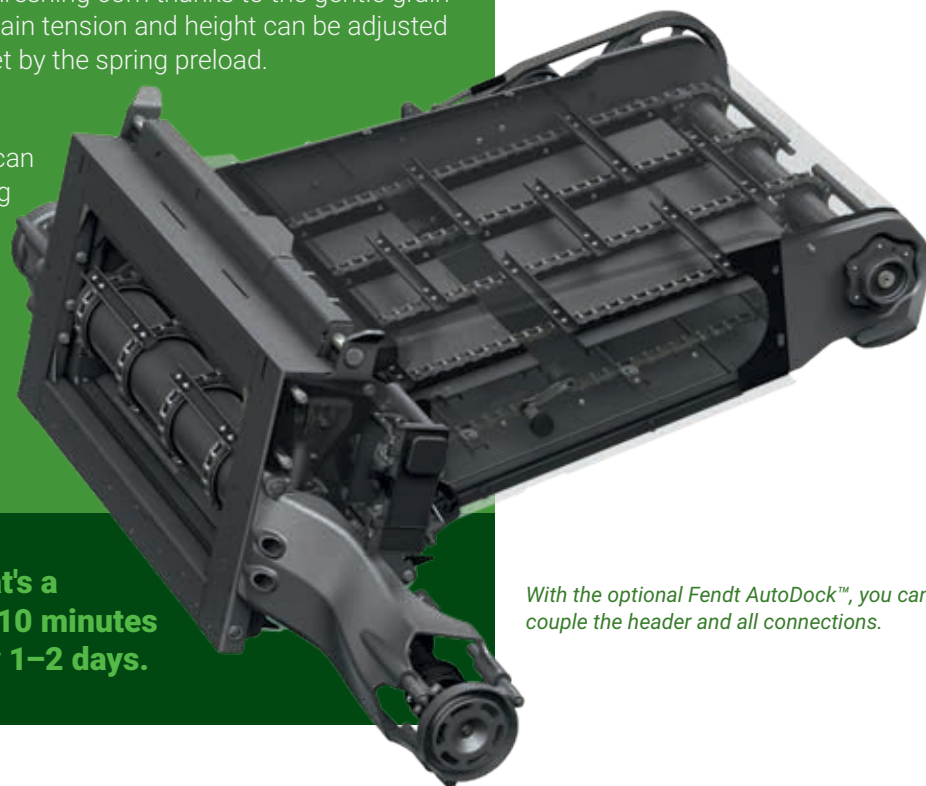
Perfect angle

Using the two hydraulic cylinders at the bottom of the feederhouse, you can set the angle between the feederhouse and the header for perfect feeding distribution. The angle of rotation is close to the front feeding drum, so the transfer from the attachment to the feederhouse is not affected.

Uncompromising drive

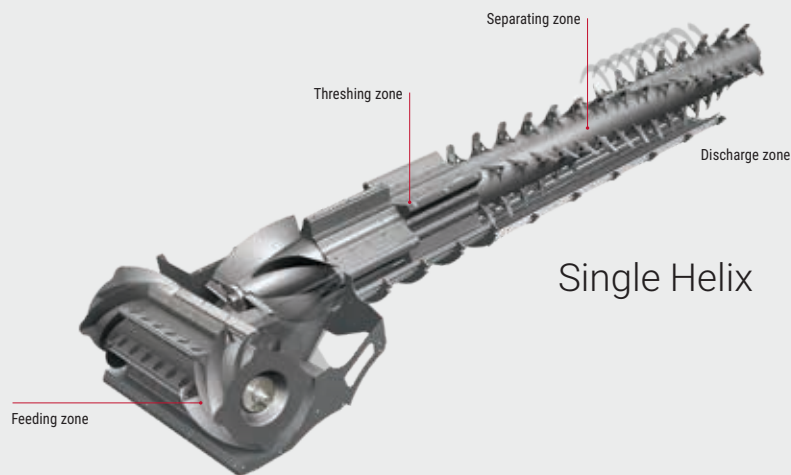
The Fendt IDEAL provides the best power for all available attachments, with a focus on zero-loss, high-power transmission and unconditional reliability. You can equip your Fendt IDEAL with either a fixed-speed, 135 kW variable-speed or 220 kW variable-speed header drive.

With 3,000 acres and an average field size of 80 acres, that's a minimum of 75 attachment and detachment times—about 10 minutes each—that's another 12.5 hours to shorten your harvest by 1–2 days.

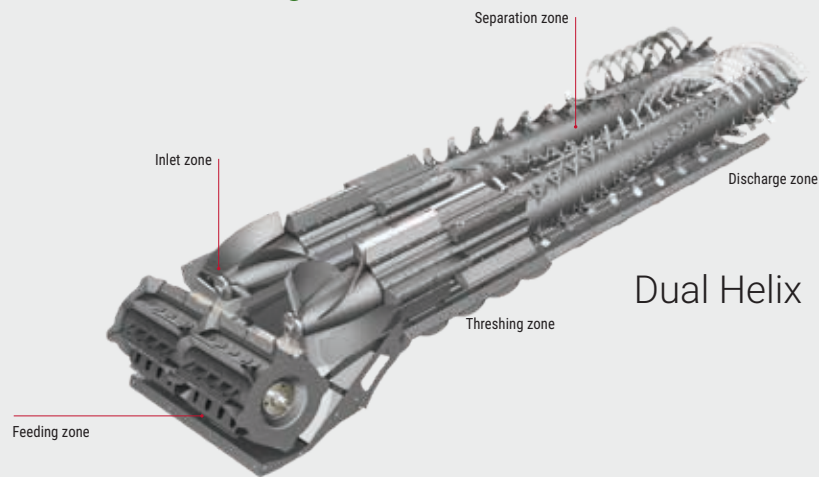


With the optional Fendt AutoDock™, you can couple the header and all connections.

SUPERIOR ROTORS: SINGLE AND DUAL HELIX.



Single Helix



Dual Helix

You're the best, so use the best.

One of the things that make the Fendt IDEAL stand out from other combines is the outstanding Single (*IDEAL 7*) and Dual Helix (*IDEAL 8, 9, and 10*) processor. They provide the highest output and best threshing quality with gentle crop handling and low energy consumption.

It's all about the feed.

The 24 in. (600 mm) RotorFeeder feeding drum passes a constant flow of crop to the rotors, guaranteeing optimal transfer and the best threshing results. The RotorFeeder speed is automatically controlled in proportion to the rotor speed—always at 70% of the rotor speed. The speed is adjusted to best match the rotor speed and the large transfer area, maintaining straw quality.

The Helix Processor: simply unique

The front part of the rotors consists of four rasp bars installed lengthways, which thresh the grain. The rotor tines are tilted 20° to the rear, dividing the crop into the helix sections and reliably and gently running it around the rotor. This design eliminates edges for the product to stick to and prevents unexpected load peaks on the rotor.

Gentle feed, low power requirement

Each rotor tine is 5.5 in. (140 mm) high. They perfectly separate grain from straw with the highest level of grain quality. As a result, you get high straw quality and the best threshing at low power. With this simple configuration, the operator only needs to change the rotor speed range and the concave clearance.

**Lower losses
due to rotor length**



**Better straw quality
leading to increased
tonnage**



Better grain quality



**More money in
your pocket.**

HARVESTPLUS™

UP TO 20% MORE THROUGHPUT—HANDS FREE

Part of the standard IDEAL configuration is the IDEAL HarvestPlus system. This allows easy setting of the throughput of the machine with up to 20% more capacity versus fully manual operation. Simple operation to set up and run, only a slight movement of the wrist allows the system to activate and begin maximizing what the IDEAL combine can deliver for your operation. Especially important on those long days, the machine will deliver consistently high throughput all day long.

Modes of operation

Constant speed—Possibility to operate at two different constant harvesting speeds

Constant feeder load—Monitors the feeder load and adjust the ground speed accordingly

Constant feeder load and performance—Monitors the rotor and cleaning shoe losses combined with feeder load. Engine load is always monitored in the background

Intuitive sensor package

Feederhouse load sensors

- Monitors the total crop flow through the feeder house
- Creates a constant flow state for better processing and cleaning control

Grain loss sensors

- Detects single grains as grain loss from rotor and cleaning shoe
- Monitors the separation and cleaning performance at the end of the combine

Volumetric tailings sensor

- Measures the total amount of volume in the tailings system



IDEALHARVEST™: ADDING A WHOLE NEW DIMENSION TO AUTOMATION.

Happy harvest

IDEALharvest is a revolutionary system that makes automatic adjustments to the combine, while harvesting based on operator preferences. Mass acoustic detection (MAD) sensors provide the data required for the Fendt IDEAL to automatically adjust to your pre-selected harvest strategy and achieve the best threshing results.

Operators quickly and easily select from the three key harvesting strategies—optimize grain quality, grain cleanliness, and minimize loss. You can also use the slider to prioritize throughput performance. The Fendt IDEAL's rotor and fan speed, top and bottom sieve openings, and forward speed are continually optimized to suit the selected strategy.

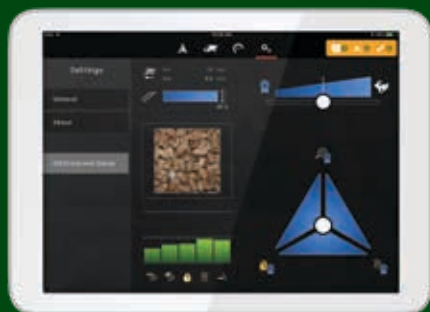
IDEALharvest also displays the machine's crop flow in real time, so you can use the data to assess crop distribution in the machine. Based on the real-time values of the installed sensors, the transfer volumes and grain losses are displayed onscreen. The grain quality camera helps optimize the grain quality.

Simple visualization

IDEALharvest gives you an instant view of all the key machine parameters so you can customize your harvesting strategy however you like.

Easy to adjust

Quickly and easily apply settings—through the SmartConnect® app—such as rotor and fan speed; it's the best way to follow your preferred harvesting strategy.



EASY-TO-USE MONITOR

The IDEALharvest selection triangle allows the operator to easily set preferences for grain damage, grain loss, and MOG in sample. Throughput can also be managed based on crop density and other factors, and operations can be monitored and adjusted remotely via the FendtConnect app.



SEEING IS BELIEVING

The grain-quality camera allows grain condition to be monitored as it enters the bin and provides continuous input to ensure the preferences set by the operator are maintained.



YOU'VE GOT THE TOUCH

Measurements, such as mass and single-grain flow, field slope, and rotor speed, are continuously monitored. What's more, operators can choose the information to display based on what is most critical to them.

CLEANING: NEW CYCLONE PLUS CLEANING SYSTEM.

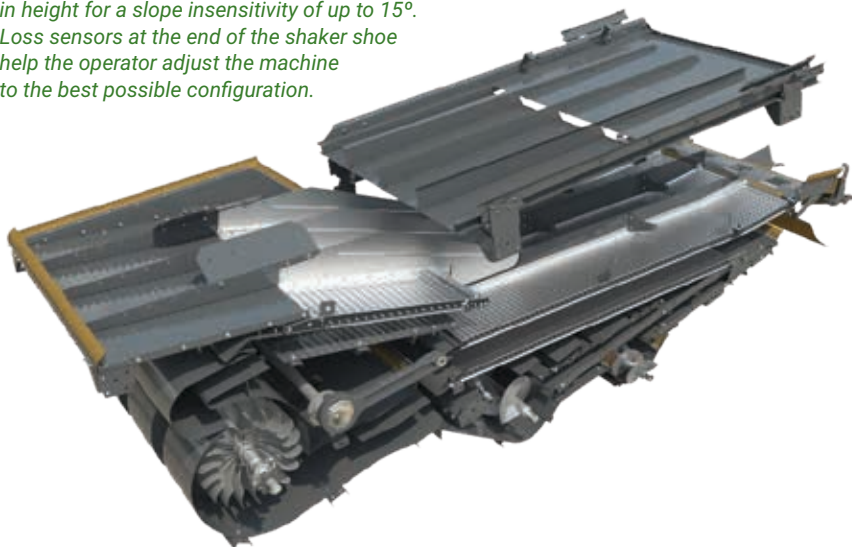
Cyclone Plus Cleaning System

The powerful Cyclone Plus cleaning fan is actually three fanning units with open sides for maximum air output. The fan speed can be hydraulically adjusted between 250 and 1,400 RPM to give you different speeds quickly and efficiently. The powerful airflow is split from the first drop stage, with a constant airflow generated over the entire length of the shaker shoe, giving you the best cleaning results.

Separate post-threshing

The Fendt IDEAL features specially designed returns for maximum performance and the best threshing. Product is threshed out by the auger and passed on to the grain pan to prevent any separating potential from being lost at the processor. Threshing occurs between the auger and the interchangeable covers, which can be serrated or smooth depending on the intensity you want.

The six center bars measure 5.9 in. (150 mm) in height for a slope insensitivity of up to 15°. Loss sensors at the end of the shaker shoe help the operator adjust the machine to the best possible configuration.



Superior cleaning

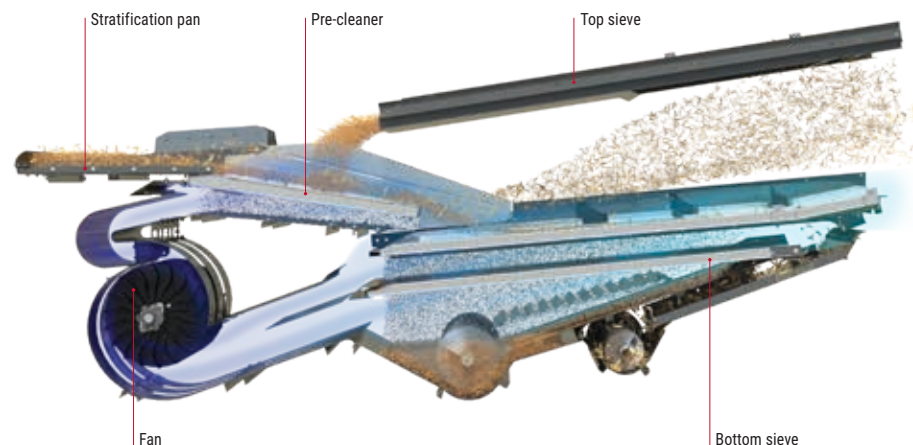
The long stratification pans, with four sections and high partitions, and the long shaker shoes provide exceptional cleaning in all Fendt IDEAL models. Most short straw and chaff are separated from the grain in the first stage, which is the stratification pan. The grain then travels to the pre-cleaner, and finally to the top sieve which separates the impurities even further. A strong airflow ensures perfect cleaning results. The longest sieves on the market, along with the integrated partitions, mean optimal grain quality. To deliver the best results under all conditions, the opening range of the sieves can easily be electrically adjusted from the cab.



Bring out the best with smart threshing through the return.



Loss sensors at the end of the shaker shoe help the operator adjust the machine to the best possible configuration by sensing crop that falls to the ground through pressure and acoustics.



STRAW MANAGEMENT: SHORTCUT AND ACTIVE SPREAD—THE FOUNDATION OF PERFECT CHOPPING.

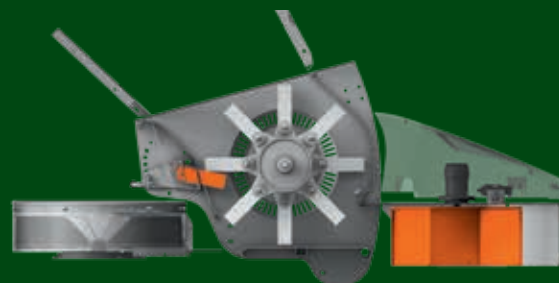
Ultimate chop

Every Fendt IDEAL model comes with one of two straw chopper versions: The BaseCut with 56 knives across four rows, or the ShortCut with 112 knives across eight rows. Both choppers have maintenance-free bearings. Set the shear bar to five positions without tools. And if you want the straw to drop, just use the Fendt IDEAL's "chop to drop" function and switch to swath mode.

The BaseCut straw chopper is standard in the Fendt IDEAL, with 56 knives.



The 8-row straw chopper ShortCut delivers exceptional straw chopping and distribution on Fendt IDEAL models.



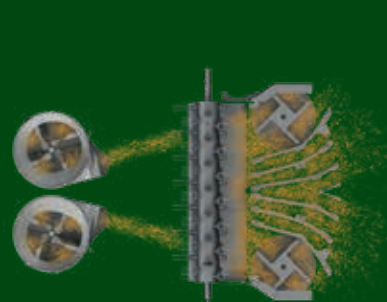
Ultimate distribution

The chaff spreader is placed directly at the end of the shaker shoe and distributes straw and chaff as desired. The distribution disks are hydraulically driven, allowing variable speeds. Choose between three straw-distribution settings: chop and mix (*chaff into chopper*), drop straw and mix (*chaff into swath*), and separate chaff from straw (*chaff distributed sideways*).

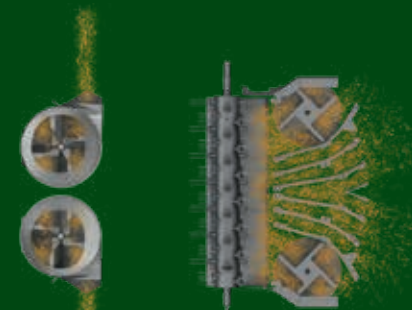
ActiveSpread

ActiveSpread works with two hydraulic straw distributors and can adjust the speed from the cab. This feature can distribute chaff as wide as fifty feet across.

1. BaseSpread: Cut and throw—35ft
2. ActiveSpread: Manual—60ft
3. ActiveSpread: Powered—60ft
4. SwingFlow—50ft



Chop and mix straw



Separate chaff from straw

GRAIN TANK AND DISCHARGE: STREAMER™ 6.0—UNLOADS IN JUST 81 SECONDS.



The average farm could save almost 16 hours of unloading time.

Average Unload

3.8 bu. / sec.
400 bu. Grain Tank



1,500 Unload Cycles
1:45 per Cycle
43.75 Hours Spent Unloading

200 bu. Corn
3,000 Acres

263 Fewer Unload Cycles
16 Fewer Hours Spent Unloading

IDEAL Unload

6.0 bu. / sec.
485 bu. Grain Tank



1,237 Unload Cycles
1:21 per Cycle
27.8 Hours Spent Unloading

Full speed ahead.

Choose the Streamer 6.0 with a 485 bushel (17,100 L) capacity and a 6 bushel/s (210 L/s) unload rate, or the Streamer 4.0 with 355 bushel/s (12,500 L) and 4 bushel/s (140 L/s). The enormous volume and increased unloading rate are just what you'd expect from the unprecedented output of the Fendt IDEAL. Fewer and shorter stops for unloading mean a greater daily yield. The key to the enormous speed is the huge diameter of the unloading auger—18.9 inches (480 mm)—allowing for simultaneous low speeds. Gently and with low power requirements, the grain tank is fully unloaded within 81 seconds.

Hydraulically adjustable discharge rate

As a standard feature of the 6.0 Fendt IDEAL machines (*not available on 4.0 versions*), the discharge rate can be hydraulically adjusted from the cab.

At the touch of a button, the cover flaps of the auger in the grain tank floor are totally controlled. Five positions (0%, 25%, 50%, 75% & 100% open) can be activated even when the grain tank is full. Available in 3 lengths—28ft Rigid or PowerFold / 32.6ft in Manual or PowerFold / 36.2 ft in Manual or PowerFold.

High-performance elevator

The clean grain elevator is designed for a throughput of up to 8,000 bushels/h (200 t/h). The elevator housing measures 9.4 inches (239 mm) in diameter. This leaves enough space for high throughput in all crop types. 40 convex paddles ensure maximum performance with gentle handling of the crop.

Adjustable end spout on the unloading auger

Controlled from the cab at the operators fingertips. This allows precise loading of carts or trailers in all conditions.

IDEAL ENGINE: LOW SPEED—HIGH PERFORMANCE.

The perfect combination: MAN and AGCO Power™

Perfectly adapted to matching maximum fuel efficiency with the potential output of the Fendt IDEAL. All engines comply with Tier Four Final emissions and share a well-earned reputation for long service intervals.

Revolutionary AirSense™ cooling

Cooling is crucial to ensure the engines are always efficient and reliable, so AirSense® Cooling was developed for the Fendt. AirSense Cooling features a 37.4 in. (950 mm) reversible fan and a cooling area of 8.8 ft.² (2.7 m²). Dirt and dust never weaken the cooling performance. It's a system so reliable you can work through an entire season without any manual cleaning effort.

Air compressor

For daily machine cleaning, you have the ability to order an optional on board air compressor. Two air connections, one on the cab steps and one on the access ladder to the engine platform, allow the connection of an air hose to easily clean the machine in the field.

Tank capacity for long workdays

To ensure optimal weight distribution, the diesel tank and DEF tank are located at the rear of the Fendt IDEAL. Both liquids are loaded into the tanks via the platform, and each tank features impressive capacities: up to 330 gal. (1,249 L) diesel and 48 gal. (180 L) DEF. Combined with the low fuel consumption of the Fendt IDEAL, the increased fuel capacity allows the machine to be operated for extremely long periods.



The cooling area is 8.8 ft.² (2.7 m²), and with AirSense® Cooling the Fendt IDEAL doesn't require manual cleaning during the harvesting season.

DRIVE: MAKING PROGRESS AND COVERING LARGE AREAS WAS NEVER EASIER.

Fendt MotionShift

The Fendt IDEAL gearbox offers two gears with a speed range of 0–9 MPH or 0–25 MPH (0–15 KPH or 0–40 KPH). With Fendt MotionShift you shift both gears conveniently during the ride using a button on the armrest. The speed is easily controlled via the multi-function joystick. The IDEAL's acceleration is linked to the joystick position. Enable the unique Hookup mode on the armrest and the Fendt IDEAL reacts proportionally to joystick movements. That makes light work of coupling attachments.

Perfect engine speed

On the road, to enhance efficiency and comfort, several ride strategies are available. In Advanced mode, the engine speed follows your required forward speed and reduces the speed for maximum efficiency by up to 300 RPM depending on load. In Time mode, the engine speed follows the default. However, if the speed is 0 MPH (0 KPH) for five seconds, the engine speed is reduced to one-third of the required value. After ten seconds, the engine speed falls to the rated engine speed.

Optimal power train function

The DriveCenter™ completely redefines the drive concept of the Fendt IDEAL. All pumps, such as load-sensing hydraulics or the drive pump, are now directly driven. So there's no loss of performance. It powers all the components on the Fendt IDEAL with just 13 belts, one chain, and one transmission shaft, further reducing maintenance and the risk of downtime.



The new DriveCenter creates a highly efficient powertrain function. The main components of the machine, such as the helix processor, cleaning, table, and hydraulic pumps are powered to the best or their best effect by a direct connection to the engine.

CHASSIS: MAKES A BIG IMPRESSION, WITHOUT LEAVING ONE.



Fendt IDEAL TrakRide™

Developed in the AGCO Center of Expertise for track tractors, two track widths—30 in. (760 mm) or 36 in. (910 mm)—are available options on all Fendt IDEAL models.

The TrakRide system ensures exceptionally low ground pressure.

Maximum propulsion

The IDEAL automatically (*and intelligently*) switches to 4WD mode independently only when the adjusted pressure of the front axle is reached. With the differential lock on, the AWD is permanently on. When you steer, the differential lock turns off, and, after the maneuver, comes back on again, which saves on fuel and protects the axle.

VISION™ CAB: THE ULTIMATE IN COMFORT—THE IDEAL WORKPLACE.

Sit back and enjoy the ride.

Fendt IDEAL gives you two choices of comfort: the standard fabric seat, or deluxe leather, with active ventilation. (*A leather instructor's seat is also an option.*)

Everything under control

The simple and intuitive operation of the Fendt IDEAL is all in the armrest. It features a handy joystick and a toggle button for machine functions. There's also a small digital display for the key machine settings. The 10.4" Varioterminal also allows you to easily adjust the machine by tapping or by pressing a button. For the advanced machine functions of the IDEALharvest™, click your iPad® into the stable and practical holder and run the application.

The ultimate overview

Seeing is believing. With a window area of 356 sq. ft. (5.75 m²) and a 180° panoramic view, the Fendt VisionCab offers you the best view over the attachment. The low noise level (*just 73 dB*) keeps things as quiet as possible. And the expansive operator's cab means even long-legged drivers can enjoy a comfortable seat.



IDEAL VALUE

IDEAL FEATURES ALL ADD UP TO VALUE

Value for you, our customer, that is what IDEAL is all about. If you add up all the features and benefits, it really is just about making you more profitable. By lowering your losses, increasing your income, and being as efficient as possible, you are at the core of everything we do.



With the Helix processor and its 16ft length, you get the capacity you need to cover your acres quickly and efficiently. Lower loss levels makes you more money, and gentle threshing reduces crop damage and increases premiums in high value delicate crops.

The Streamer 6.0 helps you unload quickly and get the graincart to the truck quicker. This greatly improves field logistics, which can reduce the need for additional carts or labor. Speeding up the grain transfer reduces the amount of time extra horsepower is needed for unloading. This puts the power in your hands to get more crop harvested with lower fuel usage.



Cyclone Plus cleaning gives you the cleanest samples, while controlling losses. This is especially important while storing grain, as it has the potential to save you thousands by reducing the risk of spoilage from dirty samples.

Fendt ID engine management, paired with MAN and AGCO engines, provides superior fuel efficiency. Reducing your fuel usage by up to a gallon per acre means more money in your pocket.



IDEAL SOLUTIONS FOR A RELAXED HARVEST.

The choice is yours.

Take your pick. The Fendt VarioGuide™ automatic guidance system gives you the option of different receivers from NovAtel® or Trimble®. Both offer a wide variety of correction signals with accuracies of up to +/- 2 cm. With the NovAtel receiver, the correction signals SBAS, TerraStar-L & C and RTK keep you on track. Choose a Trimble® receiver to use SBAS, RangePoint® RTX™, CenterPoint® RTX™ and RTK. Even if you lose your RTK signal due to the terrain, VarioGuide continues to work reliably for up to twenty minutes thanks to the Trimble® xFill™ or NovAtel® RTK Assist solution.

Easy documentation

With the Fendt VarioDoc and VarioDoc Pro, the work done can be documented with just a few clicks in the Varioterminal and then transferred to your field database. VarioDoc comes standard with every Fendt IDEAL. The option of VarioDoc Pro offers an extended range of functions, including wireless data transfer.

Ideal time yield mapping

Thanks to the real-time yield mapping of the Fendt IDEAL, the current yield at every position in the field is displayed on the terminal as you work. You can also display the moisture content for that location. The system only works via GPS and the moisture and yield gauges fitted to the elevator.



FENDT CONNECT™: YOUR LINK TO THE FIELD.

Stay in contact

Efficient resource planning is key to a successful harvest. The Fendt Connect telematics system provides live information on the machines via web access.

Talk among each other

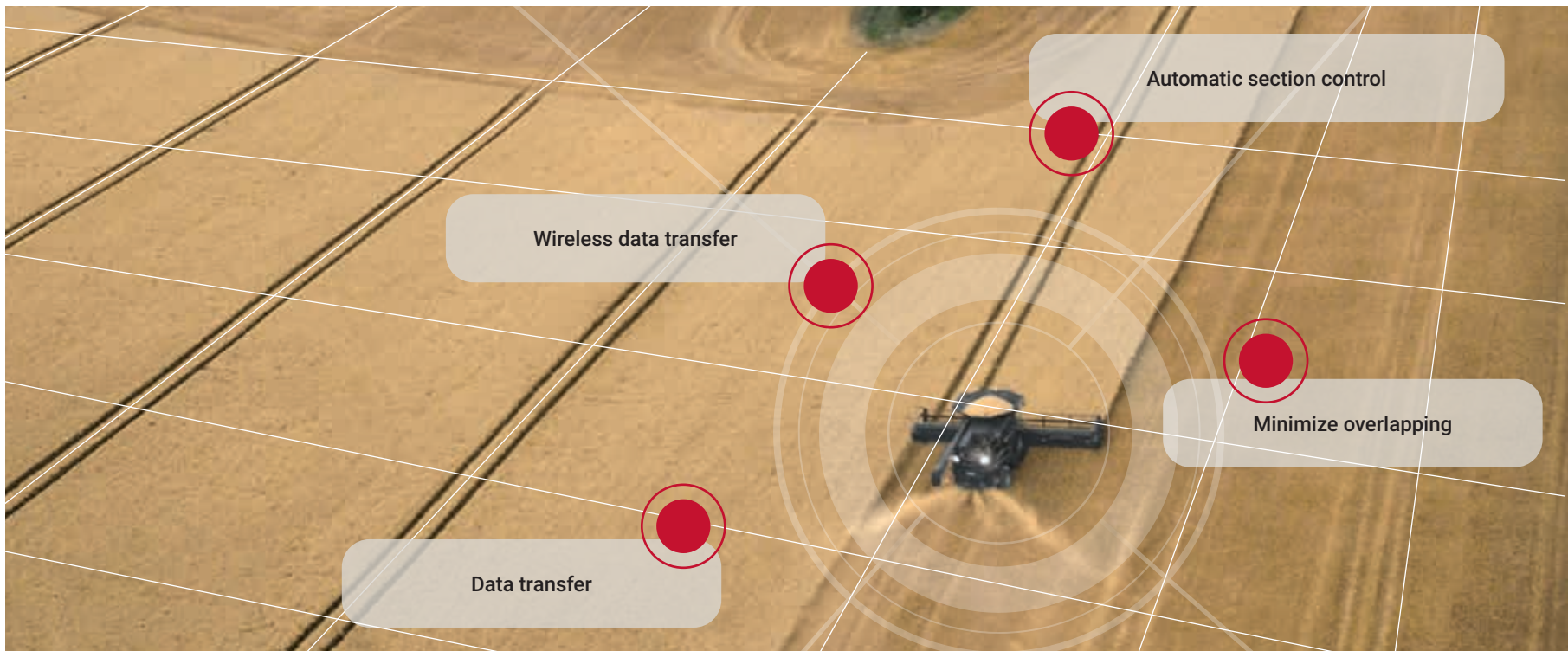
If two or more Fendt IDEALs work closely together, the machines can exchange data such as waylines or machine settings via a secure mobile network connection, and therefore work even more efficiently in a group.

Make real-time service a reality

If the Fendt IDEAL system fails, the fault codes can be viewed via secure web access. The situation can be quickly monitored and resolved by experienced service personnel, even if it can't be done directly on-site. That ensures you can carry on working as quickly as possible.



Learn more or get started
at get.agcoconnect.com



YIELDSIGHT™

HARVEST SOLUTIONS FROM PTx

Read grain flow and moisture from the OEM system with your 20|20 and view yield maps in-field throughout the harvest workflow. With data at your fingertips in the cab, you can make better decisions for this season and next.

YieldSight is compatible with IDEAL combines and YieldSense is not required. Accuracy and quality of the data remains the same as YieldSight reads the data from the machine's flow sensor.



Analyze Data Post-Harvest in Panorama

Use this season's harvest data to make better decisions next season with **Panorama**. View your harvest data side-by-side with maps from planting and spraying to analyze what worked well this year and what should be changed ahead of next season.

THE BOTTOM LINE: WE CARE ABOUT YOURS.

Fendt's Gold Star Customer Care and its three-year warranty is the best in the business. Full-service inspections. No surprise maintenance costs. Best-in-class parts availability in North America. Uptime assurance with a loaner guarantee. And, exceptional resale value when you trade in your Fendt IDEAL combine for a newer model.



The Warranty

Three years or 1,250 hours, including all scheduled routine maintenance and all other repairs, as required.

The Parts

Fendt dealers use only genuine AGCO® parts, so your Fendt IDEAL is always 100% Fendt. All parts are covered for one year, and all labor for six months, under the AGCO Parts Advantage warranty.

The Loaner

If your Fendt IDEAL can't be repaired in 24 working hours, we'll provide you a loaner combine. We stand by this promise for three years or 1,250 hours.

The Service

Annual inspections are covered and performed by certified Fendt technicians using the highest caliber diagnostic tools.

IDEAL combines come with an annual inspection performed by your dealer for three years and any issues can be fixed quickly in the off-season to assure more "uptime" during the season.

The Operations Software

Starting with Model Year 2026, Fendt IDEAL combines will come with a three-year PTx FarmENGAGE™ Operations license included with the Gold Star Customer Care package.



Gold Star+ (Optional)

For longer working periods, you can extend the standard Gold Star offering with Gold Star+. All the same benefits but for as long as five years or up to 2,000 hours.

TAKE IT ALL IN.

9300 Series DynaFlex® Headers

Improved Feeding—The 9300 offers a completely redesigned, variable-speed gathering belt drive. The variable-speed drive allows the customer to adjust the gathering belt speed to promote smooth, even, and efficient feeding in various conditions.

Improved Flexibility—The 9300 DynaFlex has a redesigned hydraulic system to maximize flotation and cut quality. With the new design, both the right- and left-hand side of the header have their own accumulator that absorbs movement and increases response performance to increase the cutter bar coverage and flexibility. The new 9300 also includes an option for torsion axle stabilizer wheels. The addition of brand-new gauge wheels provides maximum flotation and performance when cutting standing crops.

Enhanced Durability—The skid shoe of the 9300 DynaFlex has been redesigned for a better footprint on the soil, reducing wear while still providing the low cut height. The shallow profile of the new end skid reduces pushing and digging, while also improving flotation and header performance.

	9330	9335	9340	9345	9350
Cutting width ft. (m)	30 (9.1)	35 (10.7)	40 (12.1)	45 (13.7)	50 (15.24)
Cutter bar	High capacity or SCH				
Cutter bar float in. (mm)	8 (203.2)				
Cutter bar drive	Dual mechanical				



3300 Command™ Series Corn Headers

Residue Management—Available in chopping or nonchopping models, the 3300 Command Series headers promote exceptional residue management for your farm. The stalk rolls are designed with point-to-point knife contact to increase aggression, which increases overall effectiveness and performance. In addition, the chopping units break down the stalks into small segments, promoting better residue coverage in your field.

Smart Design, Reducing Header Loss—The slanted deck-plate design helps strip the ears from the stalk less aggressively, decreasing butt shelling and kernel loss. The long, shallow snoots also help pick up down and tangled corn even in the toughest of harvesting conditions. The functional design of the 3300 keeps the crop off the ground and in your machine, increasing the profitability of your operation.

Ready for Technology—The 3300 Command Series corn head has been designed for integration of industry-leading technologies such as Reichardt® row sensing and Headsight® header height sensors to ensure the producer gets the most out of their head.

	3308	3308C	3312	3312C
Rows	8	8	12	12
Row spacing (in.)	30	30	30	30
Chopping	Yes	No	Yes	No
Auger diameter (in.)	20"	20"	20"	20"



SPECIFICATIONS

		IDEAL 7	IDEAL 8	IDEAL 9	IDEAL 10
Feeder					
Hydraulic header reverser, with creep function	Unit	☒	☒	☒	☒
Feeder chain configuration		4 Strand	4 Strand	4 Strand	4 Strand
Processor					
RotorFeeder dimensions	in. (mm)	24 x 55 (600 x 1,400)	24 x 55 (600 x 1,400)	24 x 55 (600 x 1,400)	24 x 55 (600 x 1,400)
RotorFeeder speed—proportional to rotor speed	RPM	285–656	200–828	200–828	200–828
Rotor		Single	Dual	Dual	Dual
Rotor dimensions	in. (mm)	24 x 190.5 (600 x 4,837)	24 x 190.5 (600 x 4,837)	24 x 190.5 (600 x 4,837)	24 x 190.5 (600 x 4,837)
Threshing area	in. ² (m ²)	1,287 (0.83)	2,573 (1.66)	2,573 (1.66)	2,573 (1.66)
Separation area	in. ² (m ²)	2,232 (1.44)	2,976 (1.92)	3,720 (2.4)	4,464 (2.88)
Total separation area	in. ² (m ²)	3,519 (2.27)	5,549 (3.58)	6,293 (4.06)	7,037 (4.5)
Cleaning					
Total chaffer / sieve area	in. ² (m ²)	7,595 (4.9)	7,595 (4.9)	8,370 (5.4)	8,370 (5.4)
Total cleaning area	in. ² (m ²)	11,548 (7.45)	11,548 (7.45)	12,322 (7.95)	12,322 (7.95)
Electric sieve adjustment		☒	☒	☒	☒
Fan type		3 x impeller fan	3 x impeller fan	3 x impeller fan	3 x impeller fan
Cleaning fan speed	RPM	250–1,400	250–1,400	250–1,400	250–1,400
Tailings / return system		Separate rethresher	Separate rethresher	Separate rethresher	Separate rethresher
Grain Handling					
Stream 4.0 Grain tank: 350 bushel Unloading rate: 4.0 bu./sec.		☒	☒	☐	☐
Stream 6.0 Grain tank – 485 bushel Unloading rate – 6.0 bu./sec.		☐	☐	☒	☒
Residue Management					
BaseCut configuration	Rows / Knives	4 / 56	4 / 56	4 / 56	4 / 56
ShortCut configuration	Rows - Knives	8–112	8–112	8–112	8–112
Straw chopper speed (high–low)	RPM	3,600–850	3,600–850	3,600–850	3,600–850
Engine and Drives					
Engine type		AGCO Power™	MAN	MAN	MAN
Displacement	L	9.8	12.4	15.2	16.2
Engine horsepower (Rated / Max)	HP (kW)	416 (310) / 476 (355)	470 (351) / 541 (404)	564 (421) / 650 (485)	687 (512) / 779 (581)
Engine operating speed	RPM	1,800	1,850	1,800	1,850
Emissions level		T4F	T4F	T4F	T4F
Ground Drive					
Transmission 2-speed MotionShift		☒	☒	☒	☒
Max speed	MPH (KPH)	25 (40)	25 (40)	25 (40)	25 (40)

Standard Equipment: ☒
Optional Equipment: ☐

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