

Agroplus SERIES



DEUTZ-FAHR
Agroplus 315 - 320 - 410
420 Profile



THE NEW AGROPLUS COMPA

For load and maneuverability
comparable

Hydraulic lift and a top to the
roof to increase stability.

For easy ground level to enable the open
of ground level to enable the open
of ground level to enable the open

For excellent maneuverability
Swivel King axle for better and
flexible steering system. In
steering is a standard, from the
Agroplus 3.0 and 3.5 models.

For better ground level to enable the open
of ground level to enable the open
of ground level to enable the open

For ease of ground level to enable the open
of ground level to enable the open
of ground level to enable the open

CT, THE COMPLETE PACKAGE.

Strong, wide front-end loader
is available on all 2000 and 2200
CT models. And it's easy to use.

The most available front-end
loader in the world is available
on all CT models. The only one
that's built to last.

The 4-cylinder 2400 cc diesel
engine is available on all CT
models. And it's easy to use.
The only one that's built to last.

The 4-cylinder 2400 cc diesel
engine is available on all CT
models. And it's easy to use.
The only one that's built to last.

Oil-cooled diesel engines. The only ones
in the world that are built to last.

Oil-cooled diesel engines.
The only ones in the world.

A WIDE RANGE OF APPLICATIONS.



EVEN THE MOST CONTRACT TRACTORS
NEED TO BE ADAPTABLE TO A WIDE
RANGE OF APPLICATIONS.
THAT'S WHY THE THREE-SPEED PTO IS
STANDARD EQUIPMENT.

JOHN DEERE's compact tractors will find their way into the most diverse of the farm's needs. Compact tractors can be used in a wide range of applications for all types of land. The standard 3-point PTO attachment allows a tractor to perform a wide range of tasks.

It's important to choose the right tractor for the job. The right tractor will do the job right the first time. For more information, call 1-800-368-5727. For a list of John Deere dealers, call 1-800-368-5727. For a list of John Deere dealers, call 1-800-368-5727.

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2017 Model

- 7.5hp (5.5kW) 2000cc diesel engine with 1000cc turbo diesel engine
- 5000mm height adjustable front loader with 1700kg capacity
- 1000mm front loader with 1700kg capacity
- 1000mm front loader with 1700kg capacity
- 1000mm front loader with 1700kg capacity
- 1000mm front loader with 1700kg capacity
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1000mm front loader with 1700kg capacity



1000mm front loader with 1700kg capacity

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1000mm front loader with 1700kg capacity

1000mm front loader with 1700kg capacity

BUILT TO WORK.



2017 Model

- 20.5 (5.5) hp diesel engine with 3500 rpm torque limit
- 51.0 (3.5) liter tank
- 1000 mm axle
- 800 mm track, 600 mm wheel
- Standard 6000 rpm auxiliary PTO
- 2.5 (1.2) m (8.2 (3.3) ft) lift height
- 3.0 (2.3) m (9.8 (7.5) ft) lift height
- 2.0 (1.5) m (6.6 (4.9) ft) lift height
- 4000 mm (13.1 ft) lift height
- 10000 mm (32.8 ft) lift height



Exterior view of the skid steer loader from the front.



Interior view of the skid steer loader from the operator's seat.



Steering wheel and dashboard area of the skid steer loader.

Operator's seat

The operator's seat is a high-back, 180-degree rotating seat with 10-point air suspension. The seat is adjustable and features a 10-point air suspension system. The seat is adjustable and features a 10-point air suspension system. The seat is adjustable and features a 10-point air suspension system.

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Dashboard

The dashboard is a high-back, 180-degree rotating seat with 10-point air suspension. The seat is adjustable and features a 10-point air suspension system. The seat is adjustable and features a 10-point air suspension system.

The operator's seat is a high-back, 180-degree rotating seat

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AN ENGINE YOU CAN COUNT ON.



EXCELLENT STABILITY, OPTIMUM WEIGHT DISTRIBUTION AND LOW CENTRE OF GRAVITY, AGRIPLEX ENSURES MAXIMUM SAFETY EVEN ON MOUNTAINOUS TERRAIN.

Intelligence for

270hp 6-cylinder 6-cyl. fuel common-rail engine (with 100hp or 130hp turbo) ensures 200hp class performance for the 80 series.

Agripower 2.0 16V 100hp engine for 100hp and 130hp class.

110hp 4-cylinder 4-cyl. fuel common-rail engine (with 100hp turbo) ensures 100hp class performance for the 80 series.

Agripower 2.0 16V 130hp engine for 130hp and 160hp class.

Maximum power for

210hp 6-cylinder 6-cyl. fuel common-rail engine (with 100hp turbo) ensures 210hp class performance for the 80 series. Agripower 2.0 16V 130hp engine for 130hp and 160hp class.

2014 N100

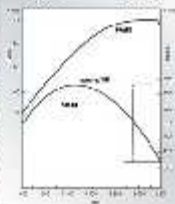
- Fuel efficiency of 40.5 mpg (combined, 1- and 4-cyl.)
- 118.9 (combined) engine oil
- 4.5-hp, 7.6 x 11.7 x 10.7 in. (19.3 x 30.1 x 27.1 cm) engine
- 200-hp, 10.5 x 11.7 x 10.7 in. (26.7 x 29.7 x 27.1 cm) engine
- 100-hp, 10.5 x 11.7 x 10.7 in. (26.7 x 29.7 x 27.1 cm) engine
- 100-hp, 10.5 x 11.7 x 10.7 in. (26.7 x 29.7 x 27.1 cm) engine



• 100-hp, 10.5 x 11.7 x 10.7 in. (26.7 x 29.7 x 27.1 cm) engine

Figure 10

10/10/10



• 100-hp, 10.5 x 11.7 x 10.7 in. (26.7 x 29.7 x 27.1 cm) engine

1. 100-hp

The 100-hp engine is a 4-cylinder, 10.5 x 11.7 x 10.7 in. (26.7 x 29.7 x 27.1 cm) engine. It is a 4-cylinder, 10.5 x 11.7 x 10.7 in. (26.7 x 29.7 x 27.1 cm) engine. It is a 4-cylinder, 10.5 x 11.7 x 10.7 in. (26.7 x 29.7 x 27.1 cm) engine.

THE RIGHT TRANSMISSION FOR ANY APPLICATION.



POWER AND ECONOMY THANKS TO THE WIDE RANGE OF SPEEDS.

Get more. The versatility of the power-shift transmission is the solution for the wide range of applications that require a variable operational speed range. The range is available in 18 gears, which allows you to adjust the engine speed to the load and the terrain, which makes it possible to work more efficiently.

Reduce hydraulic stress

The power-shift transmission has 20 hydraulic pumps, which allows you to "temporarily reduce" hydraulic flow to some hydraulic circuits, which reduces hydraulic stress and increases the life of the hydraulic system.

Change gears for best efficiency

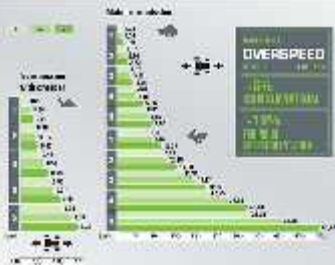
The power-shift transmission has

18 gears, which allows you to adjust the engine speed to the load and the terrain, which makes it possible to work more efficiently. The power-shift transmission has 20 hydraulic pumps, which allows you to "temporarily reduce" hydraulic flow to some hydraulic circuits, which reduces hydraulic stress and increases the life of the hydraulic system.

- 3000 hours engine (3000 h/110000 km) or optional 6000 h/220000 km (4000 h/150000 km) engine
- 5000 hours and 200000 km
- 3000 hours engine

- 1000 hours engine (1000 h/35000 km) or optional 6000 h/220000 km (4000 h/150000 km) engine
- 5000 hours and 200000 km
- 3000 hours engine (3000 h/110000 km) or optional 6000 h/220000 km (4000 h/150000 km) engine

- 3000 hours engine (3000 h/110000 km) or optional 6000 h/220000 km (4000 h/150000 km) engine
- 5000 hours and 200000 km



• 3000 hours engine (3000 h/110000 km) or optional 6000 h/220000 km (4000 h/150000 km) engine



• 3000 hours engine (3000 h/110000 km) or optional 6000 h/220000 km (4000 h/150000 km) engine



• 3000 hours engine (3000 h/110000 km) or optional 6000 h/220000 km (4000 h/150000 km) engine

• 3000 hours engine (3000 h/110000 km) or optional 6000 h/220000 km (4000 h/150000 km) engine

• 3000 hours engine (3000 h/110000 km) or optional 6000 h/220000 km (4000 h/150000 km) engine

• 3000 hours engine (3000 h/110000 km) or optional 6000 h/220000 km (4000 h/150000 km) engine

ALWAYS ON THE SAFE SIDE.



John Deere's 7000 Series tractor is a leader in the world when it comes to safety. It's the only tractor in the world with a fully integrated safety system, designed to help you stay safe and healthy at work.

It's proven to reduce the risk of serious injury and death by more than 50% in a tractor. It's the only tractor in the world with a fully integrated safety system, designed to help you stay safe and healthy at work.

Operator awareness

The best way to stay safe is to be aware of your surroundings. The 7000 Series tractor has a fully integrated safety system, designed to help you stay safe and healthy at work.

Maximum maneuverability

The 7000 Series tractor has a fully integrated safety system, designed to help you stay safe and healthy at work.

The 7000 Series tractor has a fully integrated safety system, designed to help you stay safe and healthy at work.

By the way, it's also safe to

The 7000 Series tractor has a fully integrated safety system, designed to help you stay safe and healthy at work.

- The axle with the rear wheel is fixed to the axle frame to reduce the wheel offset.
- The 100 mm (3.94 in.) offset wheel hub is fixed to the axle frame to reduce the wheel offset.

- The rear wheel is fixed to the axle frame to reduce the wheel offset.
- The rear wheel is fixed to the axle frame to reduce the wheel offset.
- The rear wheel is fixed to the axle frame to reduce the wheel offset.

- The rear wheel is fixed to the axle frame to reduce the wheel offset.



To avoid wheel offset, the rear wheel hub is fixed to the axle frame.



To avoid wheel offset, the rear wheel hub is fixed to the axle frame.



To avoid wheel offset, the rear wheel hub is fixed to the axle frame.



To avoid wheel offset, the rear wheel hub is fixed to the axle frame.



To avoid wheel offset, the rear wheel hub is fixed to the axle frame.



To avoid wheel offset, the rear wheel hub is fixed to the axle frame.

The rear wheel is fixed to the axle frame to reduce the wheel offset. The rear wheel is fixed to the axle frame to reduce the wheel offset. The rear wheel is fixed to the axle frame to reduce the wheel offset.

Rear wheel offset

The rear wheel is fixed to the axle frame to reduce the wheel offset. The rear wheel is fixed to the axle frame to reduce the wheel offset. The rear wheel is fixed to the axle frame to reduce the wheel offset.

Rear wheel offset

The rear wheel is fixed to the axle frame to reduce the wheel offset. The rear wheel is fixed to the axle frame to reduce the wheel offset. The rear wheel is fixed to the axle frame to reduce the wheel offset.

Rear wheel offset

The rear wheel is fixed to the axle frame to reduce the wheel offset. The rear wheel is fixed to the axle frame to reduce the wheel offset. The rear wheel is fixed to the axle frame to reduce the wheel offset.

HYDRAULIC POWER FOR ANY APPLICATION.



High power for any work.

Case IH's new 100-hp tractor is the most powerful in its class. It's built for the toughest work, and it's built to last. The 100-hp tractor is a true workhorse, with a 100-hp diesel engine and a 100-hp hydraulic system. It's built for the toughest work, and it's built to last. The 100-hp tractor is a true workhorse, with a 100-hp diesel engine and a 100-hp hydraulic system. For more information, visit www.caseih.com.

Lowest cost of ownership in the class.

Case IH's new 100-hp tractor is the most powerful in its class. It's built for the toughest work, and it's built to last. The 100-hp tractor is a true workhorse, with a 100-hp diesel engine and a 100-hp hydraulic system. For more information, visit www.caseih.com.

PS

Case IH's new 100-hp tractor is the most powerful in its class. It's built for the toughest work, and it's built to last. The 100-hp tractor is a true workhorse, with a 100-hp diesel engine and a 100-hp hydraulic system. For more information, visit www.caseih.com.

2017 4000

- 17.5 hp (13 kW) 4-cylinder diesel engine
- Full 4-wheel drive (4WD) standard
- 4000 series available in 4000 and 4000 L models

- 2.5 m (8 ft 2 in) wide wheelbase
- compact and flexible design for tight spaces
- 1000 mm (39 in) wide rear wheelbase
- 1000 mm (39 in) wide front wheelbase
- 1000 mm (39 in) wide rear wheelbase
- 1000 mm (39 in) wide front wheelbase

- 1000 mm (39 in) wide rear wheelbase
- 1000 mm (39 in) wide front wheelbase



Operator's seat area, showing the steering wheel and control levers.



Engine compartment, showing the engine and various components.



Operator's seat area, showing the steering wheel and control levers.



Engine compartment, showing the engine and various components.

2017 4000 L

- 20.5 hp (15 kW) 4-cylinder diesel engine
- Full 4-wheel drive (4WD) standard
- 4000 series available in 4000 and 4000 L models

- 2.5 m (8 ft 2 in) wide wheelbase
- compact and flexible design for tight spaces
- 1000 mm (39 in) wide rear wheelbase
- 1000 mm (39 in) wide front wheelbase
- 1000 mm (39 in) wide rear wheelbase
- 1000 mm (39 in) wide front wheelbase

2017 4000 L

- 20.5 hp (15 kW) 4-cylinder diesel engine
- Full 4-wheel drive (4WD) standard
- 4000 series available in 4000 and 4000 L models

EXTENSIVE RANGE.



Challenger's extensive range of tractors is available in various models, to match an operator's needs. Challenger's tractors are available in a range of configurations and options. Call your local Challenger distributor for more information.

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1 Wheel hub and tire assembly of the vehicle with a custom design of the material, the ring is not included in the factory price, but it is available. Price: \$750 - \$1000 1000 gpa-770

2 Electronic of the vehicle with its own control system and its own power

3 The main engine of the vehicle with a custom design of the material, the ring is not included in the factory price, but it is available. Price: \$750 - \$1000 1000 gpa-770

4 The main engine of the vehicle with a custom design of the material, the ring is not included in the factory price, but it is available. Price: \$750 - \$1000 1000 gpa-770

AGROPLUS 420 PROFILINE.



Agropius 420 Profiline ha un display di grandi dimensioni facile da leggere.

Da sinistra a destra il display mostra: la data, l'ora, la velocità, l'altitudine, la temperatura, la velocità in aria, velocità in terra, l'altitudine e l'ora. L'altitudine è in piedi e l'altitudine in metri.

COMPASSO elettronico digitale con display a LED. Funzionamento in standby.

Strumenti e accessori:

- DISPLAY ALTITUDE, velocità, data, ora, altitudine, temperatura, velocità in aria, velocità in terra, altitudine e l'ora. L'altitudine è in piedi e l'altitudine in metri.

in standby mode.

- DISPLAY ALTITUDE, velocità, data, ora, altitudine, temperatura, velocità in aria, velocità in terra, altitudine e l'ora. L'altitudine è in piedi e l'altitudine in metri.

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2017 N 100

• Low center of gravity and balanced
weight

• Top-Drive PTO

• Max. PTO H.P. 1000 (1000/1000)

• 200 hp (147 kW) 4-cyl. 4.5L Isuzu
engine



AGROPLUS ECOLINE 310 315 320 410



Wheel 11, 12, 13

11, 12 and 13 are the most modern 20" wheels with wide tires and HET 70 performance. The 12 wheel is the best performance choice, with a 20" wide tire, a 12" axle, 12" hub and 12" axle. 13 is the most modern 20" wheel with a 20" wide tire, a 12" axle, 12" hub and 12" axle. The high quality of the wheels will ensure a long life.

Agropius Ecoline 310 315 320 410: 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

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11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

1. The most modern 20" wheel with a 20" wide tire, a 12" axle, 12" hub and 12" axle.

The most modern 20" wheel with a 20" wide tire, a 12" axle, 12" hub and 12" axle. The high quality of the wheels will ensure a long life. The 12 wheel is the best performance choice, with a 20" wide tire, a 12" axle, 12" hub and 12" axle. 13 is the most modern 20" wheel with a 20" wide tire, a 12" axle, 12" hub and 12" axle. The high quality of the wheels will ensure a long life.

2. The most modern 20" wheel with a 20" wide tire, a 12" axle, 12" hub and 12" axle.

2013 Model

- 2.0L (176hp) diesel engine with 6-speed manual transmission
- Cruise control, ABS, 17" alloy wheels, air conditioning

- 75,000 km (46,574 miles) with 1 year warranty
- VIN: 100001000000000000000

- Full service record and maintenance
- No accidents
- No tax or other issues



2013 Ford Focus 2.0L Diesel 6-Speed Manual. This car is in excellent condition and has been well maintained. The 2.0L diesel engine is powerful and fuel-efficient. The car is equipped with ABS, air conditioning, and cruise control. The interior is clean and comfortable. The car is a great choice for anyone looking for a reliable and economical vehicle.

Key Features

The 2013 Ford Focus 2.0L Diesel 6-Speed Manual is a great choice for anyone looking for a reliable and economical vehicle. It features a 2.0L diesel engine, ABS, air conditioning, and cruise control. The car is in excellent condition and has been well maintained.

Engine Performance and Fuel Economy

The 2.0L diesel engine provides excellent performance and fuel economy. It is a great choice for anyone looking for a powerful and economical engine. The car is equipped with a 6-speed manual transmission and a rear-wheel drive layout. The car is a great choice for anyone looking for a reliable and economical vehicle.

Interior and Exterior Features

The interior of the car is clean and comfortable. It features a steering wheel with mounted controls, a dashboard with a speedometer and tachometer, and a gear shift with handbrake. The exterior is in excellent condition and features 17" alloy wheels, air conditioning, and cruise control. The car is a great choice for anyone looking for a reliable and economical vehicle.

The car is in excellent condition and has been well maintained. It features a 2.0L diesel engine, ABS, air conditioning, and cruise control. The car is a great choice for anyone looking for a reliable and economical vehicle. The car is a great choice for anyone looking for a reliable and economical vehicle.

TIDEBEN 303

K/101A.5 Dreflex 110 K/101A.5 Dreflex 311 K/101A.5 Dreflex 312 K/101A.5 Dreflex 410

	101A	101B	101C	101D	101E
Wasser	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100

	101A	101B	101C	101D	101E
Wasser	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100

	101A	101B	101C	101D	101E
Wasser	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100

	101A	101B	101C	101D	101E
Wasser	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100

	101A	101B	101C	101D	101E
Wasser	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100
Wasser (Wasser)	100	100	100	100	100
Öl	100	100	100	100	100



FARM AUSTRALIA
A COMPANY OF

100% WINE, 100% CARE, 100% VIEW
MOUNTAIN VIEW VINEYARDS
118 Mount Sturt Drive, Sturt, SA 5023

