

PRODUCT RANGE 2026



**DEUTZ
FAHR**

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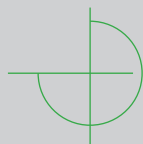


// DEUTZ-FAHR

Europe's most modern tractor

DEUTZ-FAHR, ENGINEERING INGENUITY.

Every DEUTZ-FAHR machine contains a beating heart. This heart contains visionary intuition, innovative drive and the search for brilliant solutions. All this perfectly complements the technological spirit around which the company has evolved and developed for over a century. On these foundations we have built Europe's most modern tractor plant. DEUTZ-FAHR LAND in Lauingen (Bavaria) is our home, where everything originates. This is where ingenuity and engineering combine to create a full line of agricultural machines that can respond effectively to the needs and desires of every professional.



DEUTZ-FAHR

FAHR LAND //

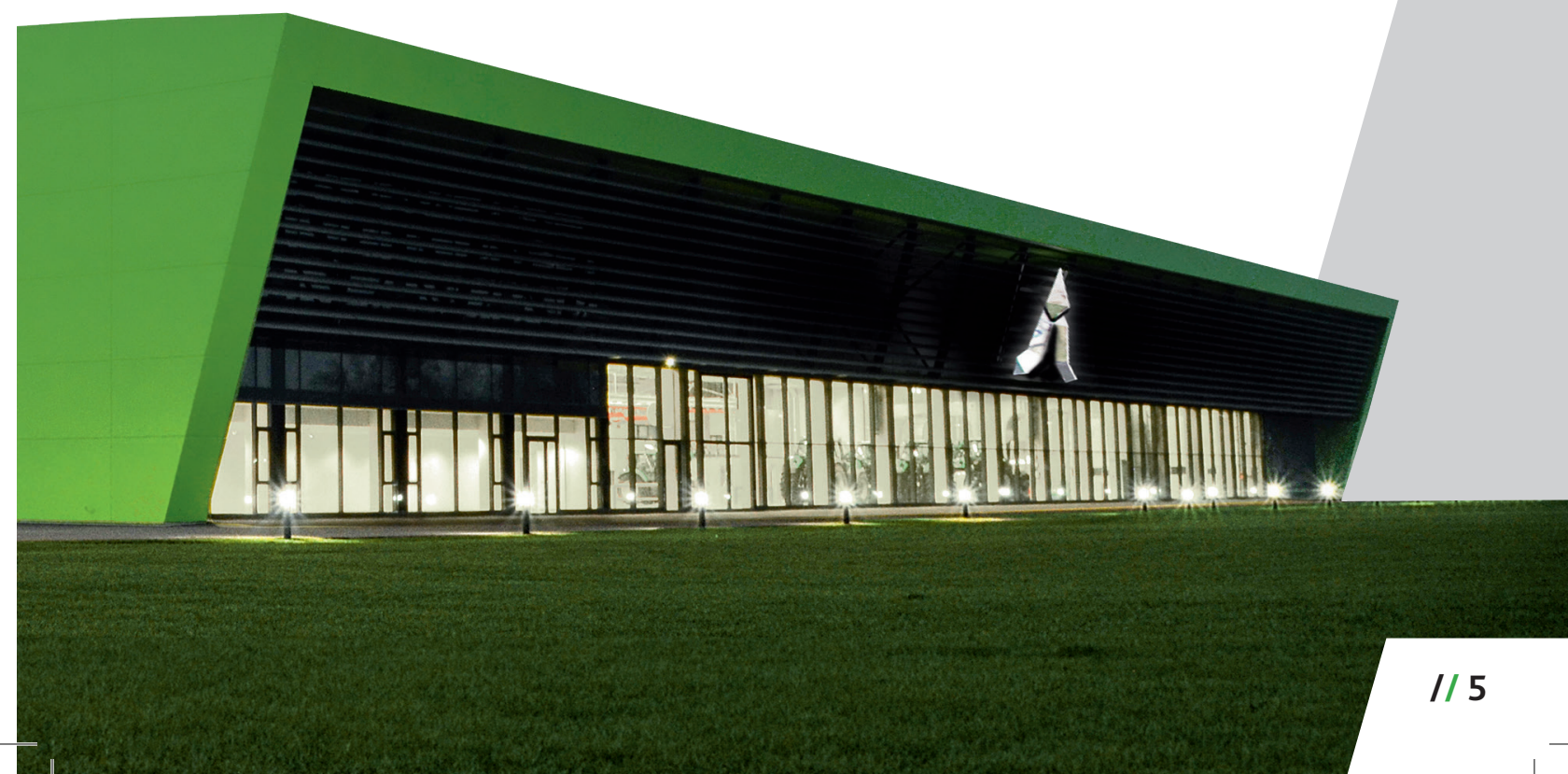
ector production site.

OBSESSED BY DETAILS.

Quality is about perfectly crafted details. If at DEUTZ-FAHR LAND and all our production sites, we pay attention to every detail, bringing Teutonic practicality to every creation, it is because each detail makes a difference. From design to reliability, safety to efficiency. It is an indispensable commitment, earning us the trust and high expectations of everyone who chooses DEUTZ-FAHR day after day.

LAST, BECAUSE NOT LEAST.

This attention to detail translates into meticulous checks on every machine, innovation, and component for extra certainty of their actual effectiveness and efficiency over time. Because more than just being first to market, we like to see the delighted expression of people trying one of our machines for the first time. Even more, we love to find it on the faces of people who have been using it for years.



// A GLOBAL VISION

Real innovation, high quality standards, ease of use. Every professional seeks many features in a good tractor, and they are all essential. A perfect mix of efficiency, convenience, and productivity. At DEUTZ-FAHR, years of research, listening and thorough knowledge of contemporary agriculture have led to a comprehensive range that can perform in every type of farm and application: tractors with 50 to 340 horsepower engines, implements and front loaders.

SDF Parts & Service offers comprehensive and customised after-sales support and services. These include SDF Smart Farming Solutions. This integrated digital solutions system makes your work smoother, more effective and more productive. Then there is SDF ExtraCare, the warranty extension that protects your investment for peace of mind.

This all-round vision, attention to detail and close partnership with professionals is also evident in our industrial choices. We have located our different manufacturing operations to be physically closer to the needs of different markets, supporting local communities while harmonising standards and protocols at the Lauingen plant.



		HP																																		
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SERIES 9 TTV	8																																			
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Technical data and figures are only provided for guidance. DEUTZ-FAHR is committed to continuously adapting its products to your requirements and therefore reserves the right to make updates without prior notice.



> We are setting new standards in production, efficiency and quality.



> Bandirma, Turkey.



> Treviglio, Italy.

TODAY WE BOAST SIX INDUSTRIAL FLAGSHIPS:

- > DEUTZ-FAHR LAND, Lauingen (Germany)
- > Treviglio (Italy)
- > Bandirma (Turkey)
- > Ranipet (India)
- > Suihua (China)
- > Linshu (China)



> Ranipet, India.

// SERIES 9

TTV

Minimising effort,
maximising results.

DEUTZ-FAHR's Series 9 is the flagship model, boasting exceptional intelligence and robust power to enhance and expedite even the most demanding agricultural tasks. This achievement is made possible by a unique blend of user-friendly features and cutting-edge technologies. The MaxiVision^{Pro} cab, equipped with a 12-inch iMonitor, in synergy with the most advanced Smart Farming Solutions, streamlines daily farming operations for greater efficiency. The Series 9 is propelled by highly efficient engines ranging from 295 to 336 horsepower, supported by the TTV continuously variable transmission, offering precise speed control from 0.02 to 60 kilometers per hour while keeping the engine speed on fuel efficient levels. Furthermore, the tractor incorporates sophisticated axle and cab suspension systems, boasting a remarkable 12000-kilogram rear lift capacity. An electrically operated bonnet ensures swift and hassle-free access to all maintenance points. These features are just a glimpse of what sets the Series 9 apart.

Each component of the Series 9 is a testament to innovation and longevity, promising enduring performance. With this lineup, DEUTZ-FAHR offers three meticulously balanced, high-performance tractor models that empower farmers and contractors to achieve optimal results with ease.

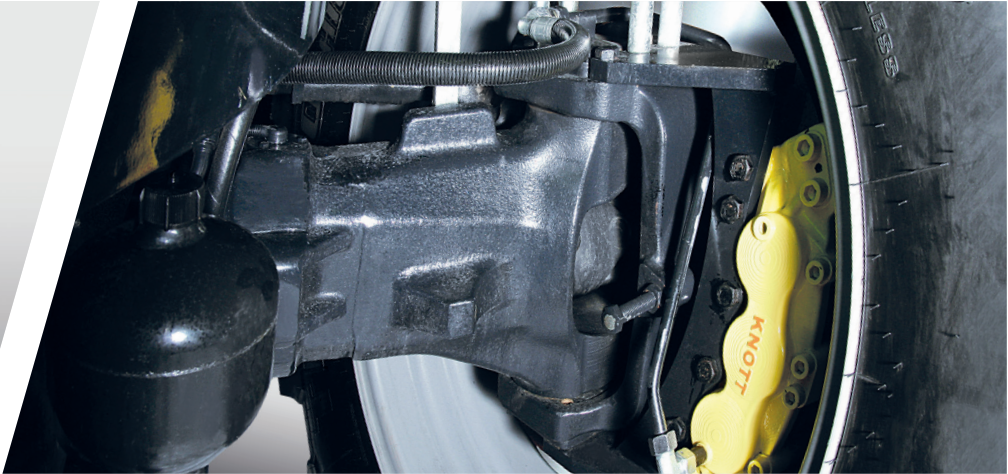
FEATURES

- > TTCD 7.8 twin-turbo intercooled engine
- > TTV continuously variable transmission
- > Maximum speed: 60 kph (where permitted)
- > PowerBrake servo-assisted braking system and automatic Electric Parking Brake (EPB)
- > Front axle with suspension and external dry disc brakes
- > 210 l/min Load Sensing hydraulic system
- > MaxiVision^{Pro} cab with interior trims in high quality materials, maximum ergonomics and comfort





> An electrically opening hood facilitates maintenance work.



> 60 kph and maximum braking power with external dry disc brakes.

Technical data		SERIES 9 TTV		
		9290 TTV	9310 TTV	9340 TTV
Engine		6 cylinder TTCD 7.8		
Max.power (ECE R120)	kW/HP	217/295	229/312	247/336
Max. hydraulic equipment		210 l/min (Load Sensing system) 6 rear valves		
Rear linkage lifting capacity (max.)	kg	12000		
Wheelbase	mm	3135		
Total unladen weight (min.-max.)	kg	12000-12730		

// SERIES 8

TTV

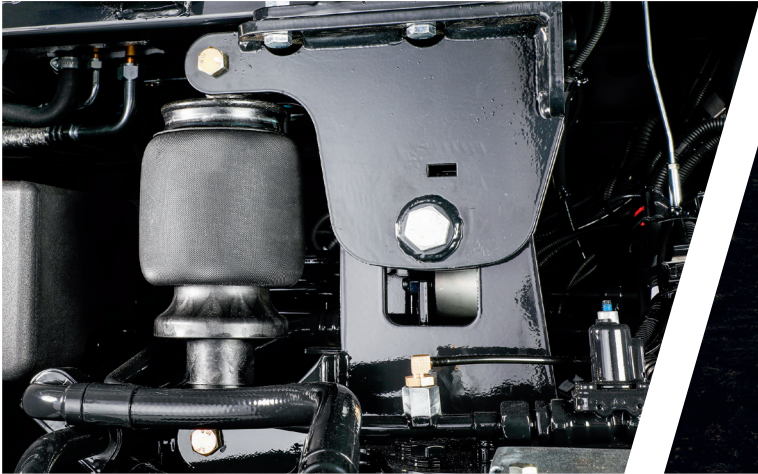
Your reliable, powerful and connected working machine.

The new 8280 TTV is a reliable, powerful and fully connected working machine with the perfect technology mix for professional farmers and contractors. It sets new standards in terms of operator's comfort, acceleration on the road and dynamic driving behavior. Thanks to the powerful TTCD 6.1 double turbocharged engine the tractor generates more power already at lower rpms. Due to the light vehicle weight between 9,4 - 10,3 t tonnes an unrivalled power density of 33 kg/HP can be achieved. The high maximum permissible weight of 16 tons, available @ 40, 50 and also 60 kph allows up to 6.5 tons payload, which leads to less transport cycles and thus more overall efficiency.

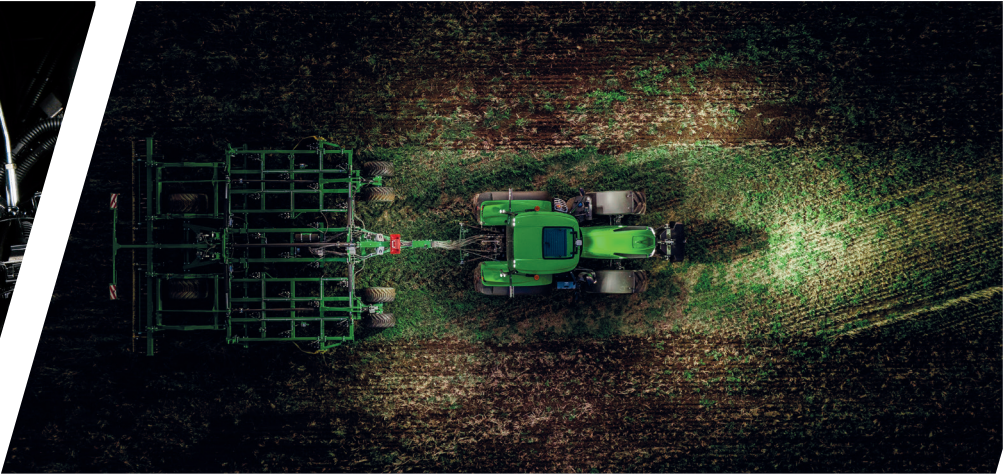
Due to a wide offering of specifications, the 8280 TTV can be customised on all applications and adapted precisely to the customer's requirements: from open field to transport, grassland operations to all heavy field or industry requirements. The 8280 TTV is also the perfect all-round tractor for modern contractors. The new design features introduced for the cab ensure an unprecedented level of comfort, creating the ideal working environment for long hours behind the new steering wheel. The new SDF Smart Farming Solutions like SDF Fleet Management or the SR20 receiver make the 8280 TTV the tractor for the future.

FEATURES

- > TTCD 6.1, twin-turbo intercooled engine
- > TTV transmission with a top speed of 60 kph
- > 16000 kg gross vehicle weight
- > Load Sensing hydraulic system with 210 l/min and up to 90 l removable oil capacity
- > Intelligent front axle suspension and air suspended cab
- > aTBM intelligent trailer brake system
- > 1000 hour engine oil, 2000h CleanOil hydraulic as well as 2000h transmission oil change interval



> The 8280 TTV can be equipped with pneumatic cab suspension.



> 505 l fuel tank and up to 23x LED lights enable long productive work days.

Technical data		SERIES 8 TTV
		8280 TTV
Engine		6 cylinder TTCD 6.1
Max. power (ECE R120)	kW/HP	211/287
Max. hydraulic equipment		210 l/min (Load Sensing system) 5 rear valves
Rear linkage lifting capacity (max.)	kg	11100
Wheelbase	mm	2918
Total unladen weight (min.-max.)	kg	9430-10725

// SERIES 7

TTV

Created to stay a step ahead.

The two Series 7 models deliver 247 HP and stand out for a range of highly appreciated characteristics: high quality, high precision and reliability. The family's two models-the 7250 TTV and 7250 TTV HD are equipped with the TCD 6.1 engine and the new TTV transmission with highest efficiency even at 60 kph. In addition to the high specifications of the 7250 TTV, the new 7250 TTV HD (Heavy Duty) offers impressive 16 tonnes of maximum permissible load, reinforced axles and a rear lift capacity of 11,1 tonnes.

To be highlighted is the turning radius of the 7250 TTV of only 5,95 m which gives this model highest manoeuvrability. Operating costs have been further reduced across the entire Series 7 line, while using only the highest quality components to extend engine oil replacement intervals to a remarkable 1000 hours as well as transmission and hydraulic oil replacement intervals to remarkable 2000 hours.

The Series 7 represents the culmination of highly innovative and intelligent tractor technology manufactured at our facility in Lauingen, Germany. Series 7 is offered with the exceptional comfort of the MaxiVision^{Pro} cab, intuitive controls, an ergonomically designed armrest, state-of-the-art SDF Smart Farming Solutions, enhanced with highly efficient engine and transmission technology. Both models have been engineered to cater for farmers and contractors demanding only the very best in terms of productivity, comfort, reliability and manoeuvrability.

FEATURES

- > TCD 6.1 ~ turbo-intercooled engine
- > New continuously variable TTV transmission with ultimate smoothness and efficiency from 0 to 60 kph
- > SenseClutch PowerShuttle with response modulation system
- > PowerBrake servo-assisted braking system and automatic Electric Parking Brake (EPB)
- > Electronically controlled hitch with radar and 3 PTO speeds electro-hydraulically shifted
- > Load Sensing hydraulic system with variable displacement pump of up to 210 l/min
- > MaxiVision^{Pro} cab with interior trims with high quality materials, maximum comfort with ergonomically positioned controls
- > Multifunction armrest with integral joystick for control of the main tractor functions
- > iMonitor for various applications of SDF Smart Farming Solutions, SDF Guidance, SDF Data Management and ISOBUS



> With up to 16 ton gross vehicle weight always on the safe side.



> The Series 7 TTV offers up to 1072 Nm torque already at low engine rpms for a reduced fuel consumption.

Technical data		SERIES 7	
		7250 TTV	7250 TTV HD
Engine		6 cylinder TCD 6.1	
Max. power (ECE R120)	kW/HP	181/247	
Max. hydraulic equipment		210 l/min (Load Sensing system) 5 rear valves	
Rear linkage lifting capacity (max.)	kg	10000	11100
Wheelbase	mm	2918	
Total unladen weight (min.-max.)	kg	9030-10325	9185-10475

// SERIES 6

POWERSHIFT/RCSHIFT/TTV

Ready to win every challenge.

The new generation of the 6 Series offers more driver comfort, better fuel efficiency and lower maintenance costs. The tractors are powered by the latest generation of 6-cylinder engines and are available with three different transmissions. You have the choice: a Powershift transmission with classic gear lever, the comfortable RCshift transmission which enables the shift through all the speeds automatically or the advanced continuously variable TTV transmission for perfect adaptability and smoothness in all situations.

The power range extends from 161 HP for the 6160 and up to 230 HP with the 6230 TTV and, together with the optimised engine characteristics, a maximum torque of up to 970 Nm at very low engine speeds. Unique in this class, the 6210 and 6230 TTV offer impressive performance at a top speed of 60 kph. You also have the choice when it comes to cab comfort: from mechanical (MaxiVision cab) to full electronic spool valve controls in the MaxiVision^{Pro}. The new MaxiVision⁺ offers the best of both worlds with a mixed configuration (2 mechanical and 2 electronic spool valve controls). The 6 Series offers a selection of outstanding hydraulic configurations. The CleanOil hydraulic circuit of the TTV models is independent of the transmission lubrication circuit to ensure maximum service life.

Load sensing systems are available with different flow rates of up to 210 l/min and up to 90 l of removable oil volume (6230 TTV HD) is sufficient for the most demanding tasks. In order to meet market requirements, the new series can be offered with factory-prepared front loader options to create a true all-round tractor for farming, contracting and more.

FEATURES

- > TCD 6.1, turbo-charged engines with full aluminium cooling system with exclusive opening system
- > Continuously variable TTV transmission with ultimate smoothness and efficiency from 0 to 60 kph
- > Powershift transmission with optional APS (Automatic Powershift) or robotised RCshift transmission with 54 forward and 27 reverse gears (including creeper)
- > Front adaptive suspension with automatic damping control
- > Optional electronic front lift with DualSpeed front PTO (1000/1000ECO)
- > Load Sensing hydraulic system with up to 210 l/min and up to 7 electronic proportional spool valves
- > Three cab configurations: MaxiVision, MaxiVision⁺ and MaxiVision^{Pro} to serve every customer need
- > Full LED light packages with exclusive LED light stripe in the bonnet for a distinctive appearance





> MaxiVision cab equipment with full mechanical rear spool valves is available for Powershift and RCshift models.



> The new MaxiVision+ cab equipment with mixed rear spool valve configuration is available for Powershift, RCshift and TTV models.



> The MaxiVisionPro equipment offers the best comfort with full electronic spool valve controls, the optional 12 inch iMonitor and is available for RCshift and TTV models.

Technical data		SERIES 6						
		TTV						
		6160	6170	6180	6190	6210	6230	6230 HD
Engine		6 cylinder TCD 6.1						
Max. power (ECE R120)	kW/HP	119/161	126/171	133/181	141/192	159/216	169/230	
Max. power with Boost (ECE R120)	kW/HP	126/171	-	141/192	-			
Max. hydraulic equipment		160 l/min (Load Sensing system) 5 rear valves					210 l/min (Load Sensing system) 5 rear valves	
Rear linkage lifting capacity (max.)	kg	6200/9700			9200		10000	
Wheelbase	mm	2769			2848		2918	
Total unladen weight (min.-max.)	kg	7205-8425		7465-8840	8680-9875	8830-10025		9030-10325

Technical data		SERIES 6					
		POWERSHIFT/RCSHIFT					
		6160	6170	6180	6190	6210	6230
Engine		6 cylinder TCD 6.1					
Max. power (ECE R120)	kW/HP	119/161	126/171	133/181	141/192	159/216	159/217
Max. power with Boost (ECE R120)	kW/HP	126/171	-	141/192	-		169/230
Max. hydraulic equipment		160 l/min (Load Sensing system) 5 rear valves					
Rear linkage lifting capacity (max.)	kg	6200/9700					
Wheelbase	mm	2767				2848	
Total unladen weight (min.-max.)	kg	7200-8100				7930-8550	

// SERIES 6.4

POWERSHIFT/RCSHIFT/RVSHIFT/TTV

Excellent efficiency.

The technical features of the compact 6.4 series make them an economical choice for many agricultural applications. For operators who need a light and manoeuvrable machine, the new 4-cylinder tractors combine outstanding reliability and efficiency with extremely low operating costs. The continuously variable TTV transmission is state-of-the-art technology with the best comfort in its class. Simply select the target speed with the MaxCom joystick and press the accelerator pedal to bring the tractor up to the desired velocity. The driver can increase or decrease the target speed at any time without interrupting the drive to the ground by simply moving the MaxCom joystick. The RVshift transmission allows the driver to shift between 20 forward and 16 reverse gears without interruption in power delivery. In addition, an RCshift transmission and a classic Powershift transmission are available for the 6160.4 and 6170.4 models. Regardless of the application, exceptional comfort and best all-round visibility are guaranteed on board the 6.4 series tractors. The MaxiVision cabs with optional air suspension, ergonomic multifunction armrests and a choice of specific SDF Smart Farming Solution packages for precision farming leave no wishes unfulfilled. Other options include an audio system with DAB+ radio, a 4.1 premium sound system, a portable refrigerator and many other accessories. The 6.4 Series has been specifically designed to deliver outstanding performance in every situation, from the most demanding tillage operations to transport and the use of high-performance seed drills or fertiliser spreaders. A range of outstanding technical features such as the adjustable PowerShuttle, iMonitor and ISOBUS, as well as great maneuverability thanks to its compact size and optimal power-to-weight ratio, make the 6.4 Series the perfect machine for any task.

FEATURES

- > 4-cylinder engines with highest torque at low engine rpm
- > Extremely manoeuvrable models with a short wheelbase
- > TTV transmission with 3 driving strategies (Auto-Manual-PTO)
- > RVshift transmission with 20 forward and 16 reverse speeds
- > Powershift transmission with optional APS (Automatic Powershift) or robotised RCshift transmission with 54 forward and 27 reverse gears (including creeper) for 6160.4 and 6170.4
- > Three cab configurations MaxiVision, MaxiVision* and MaxiVision^{Pro} to serve every customer need
- > Top speed of 50 kph



> Strong performance also in winter road maintenance.



> MaxiVision* cab with RVshift transmission and mixed rear hydraulic spool valves.



Technical data		SERIES 6.4				
		TTV				
		6130.4	6140.4	6150.4	6160.4	6170.4
Engine		4 cylinder FARMotion 45			4 cylinder TCD 4.1	
Max. power (ECE R120)	kW/HP	100/136	108/147	115/156	118/161	126/171
Max. power with Boost (ECE R120)	kW/HP	-			126/171	-
Max. hydraulic equipment		120 l/min (Load Sensing system) 4 rear valves			160 l/min (Load Sensing system) 5 rear valves	
Rear linkage lifting capacity (max.)	kg	8420			6200/9700	
Wheelbase	mm	2562			2542	
Total unladen weight (min.-max.)	kg	6120-6905			7045-8175	

Technical data		SERIES 6.4				
		RVSHIFT			POWERSHIFT/RCSHIFT	
		6130.4	6140.4	6150.4	6160.4	6170.4
Engine		4 cylinder FARMotion 45			4 cylinder TCD 4.1	
Max. power (ECE R120)	kW/HP	100/136	108/147	115/156	118/161	126/171
Max. power with Boost (ECE R120)	kW/HP	-			126/171	-
Max. hydraulic equipment		120 l/min (Load Sensing system) 4 rear valves			160 /min (Load Sensing system) 5 rear valves	
Rear linkage lifting capacity (max.)	kg	8420			6200/9700	
Wheelbase	mm	2562			2542	
Total unladen weight (min.-max.)	kg	6120-6905			7080-7700	

// SERIES 6C

POWERSHIFT/RVSHIFT/TTV

As versatile as a farm can be.

Extreme configurability in a tractor means that it can cater effectively for the needs of any application. This was the principle guiding DEUTZ-FAHR in the development of the Series 6C, a family of 3 models with power outputs from 126 to 143 HP. The TTV transmission combines state of the art technology with extraordinary efficiency to meet the needs of any task imaginable. The Powershift is the known option, for everybody. In addition an RVshift transmission is available, which combines the advantages of a TTV and a Powershift transmission. A wide choice of options lets the customers tailor the ideal machine for their specific requirements. With a Load Sensing hydraulic system with up to 5 electric rear spool valves (TTV) and capable of delivering up to 120 l/min of oil, even implements with very high flow rate demands are no challenge for the Series 6C. A highly comfortable working environment makes your job simple, more enjoyable and less tiring. This is why the new 4-pillar cabs of the TopVision cab family have been improved even further, setting a new benchmark in this class. Pneumatic or mechanical cab suspension, front axle suspension and new XLarge vision mirrors are also available for total comfort, whether working in the field or driving on public roads. The Series 6C offers also a high gross vehicle weight. With the new HD front axle up to 9.5 tonnes total weight are possible at 50 kph max speed. The 6C is your compact tractor, ideal for completing all daily tasks with ease and efficiency.

FEATURES

- > FARMotion 45 engine
- > TTV transmission with 3 driving strategies (Auto-Manual-PTO)
- > RVshift transmission: high technology manageable through a single and simple joystick. The RVshift transmission offers a choice of 20+16 speeds selectable as easily as with a Full Powershift transmission
- > Powershift transmission: an essential and precise transmission. The base transmission variant consists of a 5 speed mechanical gearbox, up to 3 stage Powershift and up to 4 work ranges
- > Front axle suspension with automatic axle management (ASM)
- > Hydraulic Engine Brake (HEB)
- > Hydraulic system with up to 5 rear spool valves and Power Beyond couplers



> Powershift console.



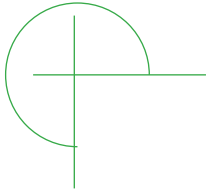
> RVshift satellite armrest.



> TTV satellite armrest with MaxCom joystick.

Technical data		SERIES 6C		
		TTV		
		6115 C	6125 C	6135 C
Engine		4 cylinder FARMotion 45		
Max. power (ECE R120)	kW/HP	88/120	95/129	101/137
Max. power with Boost (ECE R120)	kW/HP	93/126	100/136	105/143
Max. hydraulic equipment		120 l/min (Load Sensing system) 5 rear valves		
Rear linkage lifting capacity (max.)	kg	7100		
Wheelbase	mm	2510		
Total unladen weight (min.-max.)	kg	5215-5900		

Technical data		SERIES 6C					
		POWERSHIFT			RVSHIFT		
		6115 C	6125 C	6135 C	6115 C	6125 C	6135 C
Engine		4 cylinder FARMotion 45					
Max. power (ECE R120)	kW/HP	86/116	93/126	100/136	89/121	95/129	101/137
Max. power with Boost (ECE R120)	kW/HP	93/126	100/136	105/143	93/126	100/136	105/143
Max. hydraulic equipment		90 l/min 4 rear valves	120 l/min (Load Sensing system) 4 rear valves		120 l/min (Load Sensing system) 5 rear valves		
Rear linkage lifting capacity (max.)	kg	5410	5000/7000		7100		
Wheelbase	mm	2480			2510		
Total unladen weight (min.-max.)	kg	4505-5265	4880-5890		5215-5900		



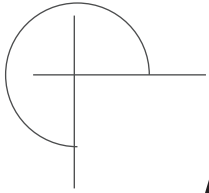
SPECIAL E

For owners who demand
always to stand out.



EDITIONS





// WARRIOR

Embrace the power
of the exceptional.



Available for
Series 8 TTV-Series 7 TTV-Series 6
and Series 6C



Available for
Series 9 TTV-Series 8 TTV-Series 7 TTV
Series 6-Series 6.4-Series 6C-Series 5D TTV
Series 5 DF/DS/DV^{PRO}/TTV



Available for
Series 8 TTV-Series 7 TTV-Series 6
and Series 6C



Available for
Series 8 TTV-Series 7 TTV-Series 6
and Series 6C



Available for
Series 9 TTV-Series 8 TTV-Series 7 TTV
Series 6-Series 6.4 and Series 6C



HIGHLIGHTS

Series 5D TTV -

5 DF/DS/DV^{PRO}/TTV

- > Pneumatic comfort seat
- > Floor mat
- > Black roof
- > Warrior decal
- > Warrior starting screen in InfoCentre^{Pro}
- > LED light package
- > FM/MP3/USB radio with handsfree function
- > Air conditioning

Series 6C

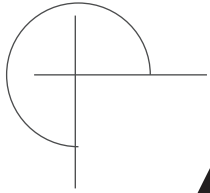
- > Max-Professional plus comfort seat
- > DEUTZ-FAHR floor mat
- > Chrome exhaust cover
- > Bi-colour roof
- > Warrior decal and silver chrome clasp on bonnet
- > Warrior starting screen in InfoCentre^{Pro}
- > Light package
- > DAB radio, smartphone holder and cup holder

Series 9, 8, 7, 6

- > Warrior comfort seat
- > DEUTZ-FAHR floor mat
- > Stainless steel exhaust cover
- > Warrior decal and silver chrome clasp on bonnet
- > Warrior starting screen in InfoCentre^{Pro}
- > Light package
- > Visibility package
- > Rear lower soundproof glass
- > Illuminated external controls (depending on equipment)

The equipments may vary depending on model and market.





DEUTZ-FAHR *Lamborghini*[®] edition

Over the Top Experience.

In the context of continuous technological innovation and an evolving market, an extraordinary new offering is added to DEUTZ-FAHR's already extensive range. An offering which not only responds to the demand for increasingly innovative and connected machines, but also caters for the more emotive, aspirational side of today's agricultural professional. This is the DEUTZ-FAHR Lamborghini edition, a fusion of the best in German technology and reliability with an iconic brand with an all-Italian history and unique, unconventional style.

AN OVER THE TOP EDITION

Each DEUTZ-FAHR Lamborghini edition boasts a distinctive white colour scheme and comes ready configured with all the technical, functional and style options which set a machine apart as the top of the line. The new DEUTZ-FAHR Lamborghini edition of tractors takes the classic concept of 'full-optional' even further to become what we like to call 'Bull-optional': an explosive blend of quality, technology, efficiency and style. An Over the Top edition.



HIGHLIGHTS

The new Lamborghini special edition powered by DEUTZ-FAHR is an explosive blend of quality, technology, efficiency and style, characterised, in addition to the optionals included in the Warrior package, by *:

COMFORT

- > Premium 4.1 audio system
- > Smartphone holder
- > Tablet holder
- > Internal mirror package
- > Portable thermoelectric cooler with cool and heating function
- > Activated carbon comfort cab air filters

TECHNOLOGY

- > Michelin tyres (depending on size)
- > Sauermann trailer hitches
- > Full LED light package

DESIGN

- > Lamborghini Trattori white body colour with black exhaust and bi-colour bonnet
- > Steps on front-axle with Lamborghini Trattori Logo
- > Lamborghini start screen in InfoCentre^{Pro}

* For market availability check your dealer.

// SERIES 5

Configurability at its best.

The DEUTZ-FAHR Series 5 is one of the most modular, configurable and flexible series in its segment, to offer the ideal solution for the needs of any user. The models of the DEUTZ-FAHR Series 5 are the perfect solution for open field work, row crops, hay-making, front loader work, working in the cowshed and stationary tasks. Contributing to the extraordinary versatility of these tractors are a number of outstanding features such as the electro-hydraulically differential locks, four wheel drive and PTO engagement, the electronically controlled rear lift, a PTO with all four standard speeds plus a groundspeed with independent output shaft, a hydraulic system capable of delivering up to 90 l/min and with up to 8 rear couplers, the HML transmission with Automatic Powershift (APS), a choice of creeper and supercreeper gears, two user-settable and recallable engine speed memories, a comprehensive choice of tyre sizes to cater for every possible application, alongside a wide range of track widths, and generous ground clearance.

FEATURES

- > FARMotion 35 and 45 engines
- > Transmission with a wide range of specification options: up to 60 speeds in each direction and a maximum speed of 40 kph at economy engine speed
- > SenseClutch PowerShuttle with 5-level response modulation and Stop&Go function
- > 4-wheel disc braking
- > 4-speed PTO (540/540ECO/1000/1000ECO), ground speed PTO and front PTO
- > Lifting capacity of up to 4525/5410 kg depending on version
- > 55 l or 90 l "on demand" hydraulic system
- > 4-post cab, suspended on Hydro Silent-Block: unrivalled comfort and optimised visibility for the front loader



> Modern designed sloping bonnet.



> Front and rear PTO electrohydraulically engaged and Auto PTO function.



Technical data		SERIES 5				
		5095	5100	5105	5115	5125
3 cylinder FARMotion 35 engine		-	●		-	
4 cylinder FARMotion 45 engine		●	-		●	
Max. power (ECE R120)	kW/HP	70/95	75/102	78/106	85/116	93/126
Max. hydraulic equipment		90 l/min 4 rear spool valves				
Rear linkage lifting capacity (max.)	kg		4525		4855	5410
Wheelbase	mm	2400	2350		2400	

// SERIES 5 KEYLINE

It's time to unlock a world of possibilities.

The DEUTZ-FAHR Series 5 Keyline is one of the most essential and cost-effective ranges in its class, combining simplicity and functionality with reliable performance and comfort. Designed as true all-rounders, the 5 Keyline tractors are ideal for daily work in stables or as a second machine for lighter tasks on larger farms. They meet the needs of farmers looking for practicality, efficiency and value for money, without compromising on comfort or performance. The range includes 6 models from 75 to 125 HP, with a Gross Vehicle Weight between 6500 and 7500 kg. The 75 HP model features a simple EAT system with DPF only, eliminating the need for additional fluids (AdBlue) and reducing running costs. The 115 HP and 125 HP versions offer additional equipment to further enhance performance and versatility: PTO 1000 and 1000ECO, electronic rear lift, optional increased rear lifting capacity up to 5410 kg, and maximum admissible load up to 7500 kg. The Series 5 Keyline can be configured with a wide choice of transmissions, with either mechanical shuttle or PowerShuttle, both based on the advanced 5-gear layout. The powershuttle version comes as standard with ComfortClutch, SenseClutch and Stop&Go, significantly improving comfort and productivity when working with a front loader. As per DEUTZ-FAHR tradition, all models in this segment are equipped as standard with a front axle featuring brakes, ensuring true four-wheel braking for maximum safety. For hilly terrain, the 5 Keyline also offers a Ground Speed PTO with independent shaft, adding further flexibility to daily operations.

FEATURES

- > FARMotion 45 engine
- > Transmission with a wide range of specification options: up to 40 speeds with Powershift in each direction and a maximum speed of 40 kph at economy engine speed
- > SenseClutch PowerShuttle with 5-level response modulation and Stop&Go function
- > 4-wheel disc braking
- > 540/540ECO/1000/1000ECO, ground speed PTO
- > Lifting capacity of up to 5410 kg
- > 68 l "on demand" hydraulic system



> Take care of your tractor thanks to air connections for air-compressor accessories.



> 4-pillar high visibility cab, ready for front loader applications.



Technical data		SERIES 5 KEYLINE					
		5075	5095	5105	5105 Plus	5115	5125
Engine		4 cylinder FARMotion 45					
Max.power (ECE R120)	kW/HP	55.4/75	70/95	78/106	78/106	85/116	93/125
Max. hydraulic equipment		68 l/min 3 rear spool valves					
Rear linkage lifting capacity (max.)	kg	4525				5410	
Wheelbase	mm	2400					

// SERIES 5D

TTV

Comparable only with itself.

Whatever your challenge, the 5D TTV turns it into a great experience. Equipped with the latest technology from DEUTZ-FAHR it takes performance and comfort to the next level. With TTV transmission, a cab suspended on Hydro Silent-Blocks and suspended front axle even long working days feel short. Thanks to its quality components, it is a reliable, long-lasting tractor and thus, a great investment in the future of your business.

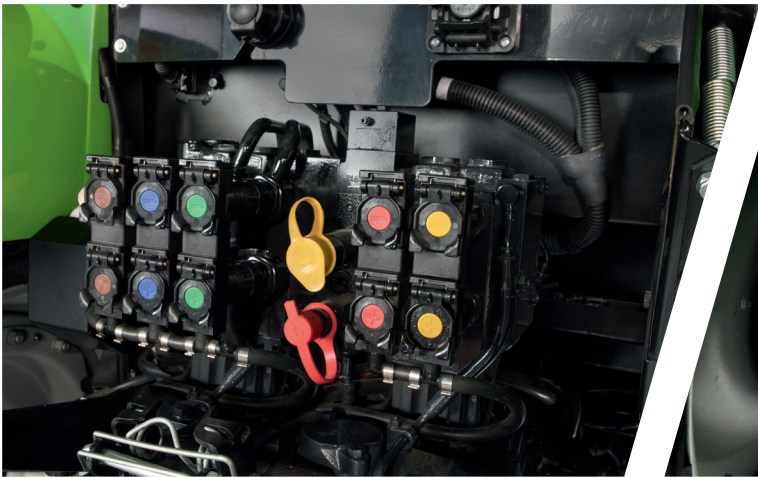
Powerful FARMotion 45 engines with OverBoost and a high rear lift capacity make these tractors suitable for open field and farm applications. High flow hydraulics and the compact overall shape allows optimal use of the tractor also in orchards and vineyards. Whatever the application, TTV Transmission, MaxCom armrest and independent front axle suspension allow working in efficient and comfortable way.

From vine or orchard growing to cattle breeding, if you are asking for performances and comfort, 5D TTV is the right choice for your farm. Last but not least, the 4-wheel braking system, HPB, FOPS roof, Cat.4-compliant cab always guarantee safety under every working condition.

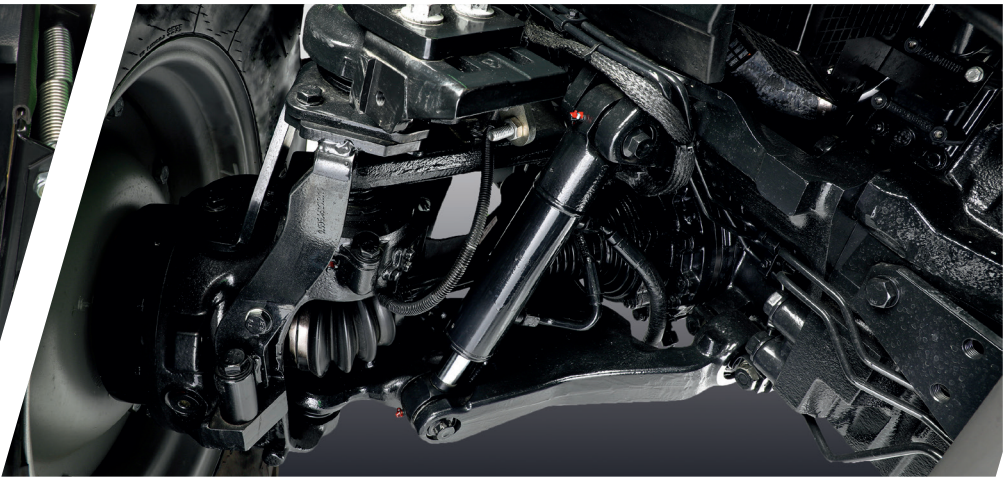
FEATURES

- > FARMotion 45 engine
- > TTV continuously variable transmission with PowerZero function
- > Double choice of rear threepoint hitch: Standard or Compact
- > From 1.75 to 2.2 m overall width
- > Powerful hydraulics with up to 115 l/min Load Sensing pump and up to 5 rear electronic distributors
- > High rear lift capacity up to 4310 kg
- > Cab with Category 4 filtration
- > Hydraulic Parking Brake (HPB)
- > SDF Smart Farming Solutions integration





> Up to 5 electro-hydraulic spool valves to manage even the most complex implements



> Independent front axle suspension.

Technical data		SERIES 5D TTV		
		5095 D TTV	5105 D TTV	5115 D TTV
Engine		4 cylinder FARMotion 45		
Max. power (ECE R120)	kW/HP	70/95	78/106	85/116
Max. power with Overboost (ECE R120)	kW/HP	-	-	93/126
Max. hydraulic equipment		115 l/min (Load Sensing system) 5 rear spool valves		
Rear linkage lifting capacity (max.)	kg	4310		
Wheelbase	mm	2271		

// SERIES 5D

Top of its class.

The Series 5D includes modular and versatile models with unique features such as the PowerShuttle with SenseClutch, Stop&Go, 3-stage Powershift, mechanical or electronic rear lift, and 4-wheel disc brakes. This is a formidable 'package' for unrivalled comfort, productivity and safety. In its latest evolution, the 4-cylinder FARMotion 45 installed on the Series 5D models confirms the compactness and responsiveness of the previous version. Despite having one of the most generous displacements in its category, the overall dimensions of the FARMotion 45 are extremely reduced, guaranteeing excellent visibility from the driving position and excellent manoeuvrability. Thanks to the optimal power-to-weight ratio (34 kg/HP), the 5D Series offers the perfect tractors for light soil-tillage applications, haymaking, seeding and crop care. Their compact dimensions make these tractors suitable for wide vineyards and wide orchards but even for front loader operations in stables and breeding farms. Light Kit and Ready Kit are now available from factory ensuring an easy installation of front loader equipment.



> Electronic rear lift with active damping system.



> New InfoCentre+ dashboard.



FEATURES

- > FARMotion 45 engine
- > Up to 45+45, 3-Powershift transmission with OverSpeed
- > SenseClutch PowerShuttle with 5-level response modulation and Stop&Go function
- > 4-wheel disc braking with multiple wet discs
- > 3-speed PTO (540/540ECO/1000), ground speed PTO and front PTO
- > Electrohydraulically operated 4-wheel drive, PTO and differential locks
- > 64 l/min hydraulic system

Technical data		SERIES 5D		
		5075 D	5095 D	5105 D
Engine		4 cylinder FARMotion 45		
Max. power (ECE R120)	kW/HP	55/75	70/95	78/106
Max. hydraulic equipment		64 l/min 3 rear spool valves		
Rear linkage lifting capacity (max.)	kg	3600		
Wheelbase	mm	2271		

// SERIES 5D KEYLINE

Simply work economically.



> All models with PowerShuttle feature as standard SenseClutch, Stop&Go and ComfortClutch functions.



> Right console with EasyLift system.

The new Series 5D Keyline models are simply ideal for smaller agricultural and part-time farms. This agile and compact tractor is characterised by its optimised design and low fuel consumption, for economical and cost-effective work. The FARMotion 35 engine has been specially developed for use in the agricultural industry and is therefore designed for high performance, reliability and minimum maintenance. The 5D Keyline stands for quality, agility and reliability. The cab offers excellent 360° all-round visibility and is extremely easy to reach thanks to the wide doors. DEUTZ-FAHR's rear power lifts have also always been appreciated for their ability to provide the best precision, control and efficiency in the field. Thanks to the available PTO speeds in various configurations, the new Series 5D Keyline is versatile and suitable for a wide range of applications. Also available are the fully integrated front loader Light and Ready Kit from factory.

FEATURES

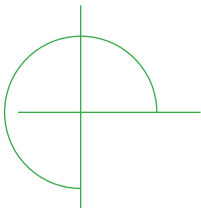
- > FARMotion 35 engine
- > Mechanical shuttle or PowerShuttle availability
- > Up to 30+30 speeds with Hi-Lo 2-Powershift steps
- > 40 kph maximum speed reduced engine rpm of only 1870 rpm
- > Electrohydraulic engagement for 4WD and differential lock. 4 wheel braking system
- > 3 PTO speeds – 540/540ECO/1000 PTO
- > Rear lift with new EasyLift control

Technical data		SERIES 5D KEYLINE			
		5070D KEYLINE	5080D KEYLINE	5090D KEYLINE	5100D KEYLINE
Engine		3 cylinder FARMotion 35			
Max. power (ECE R120)	kW/HP	48.9/66	55.8/76	67/91	75/102
Max. hydraulic equipment		56 l/min 3 rear spool valves			
Rear linkage lifting capacity (max.)	kg	3500			
Wheelbase	mm	2100/2166		2100/-	

INDEX

#36 SERIES 5 TB

#37 SERIES 4E



OPEN FIELD
PLATFORM

// SERIES 5 TB



// SERIES 4E



// SERIES 5 TB

The Best in its category.

The Series 5 TB stands out for its sturdiness, power and agility. Thanks to low-height mudguards, tapered bonnet, slimline forms and rounded edges, 5 TB models are the ideal tractors for working in confined spaces, where the height could represent a limiting factor for other tractors. Therefore, Series 5 TB represents the perfect choice for olive growers, almond and pistachios farmers, vegetable growers who work in tunnel greenhouses or breeding farmers with low stables or poultry farms. The generous-sized engine, which is able to deliver up to 116 HP, and the sturdy structure of the tractors (total admissible load of 6400 kg) allow the 5 TB tractors to be used with bigger implements than the ones usually linked to extra-wide-orchard tractors, increasing productivity and the convenience of the investment. The Series 5 TB stands out even for the low centre-of-gravity feature, which increases the safety when working on slopes. Front axle with brakes completes the safety features, making the 5 TB tractors perfect even for all operations in mountain-farms. Each customer can configure his 5 TB tractor according to the need of his farm. Several choices of transmission are available, from a simple 10+10 with mechanical shuttle up to 40+40 with creeper, Hi-Lo and PowerShuttle with ComfortClutch. In any case, all transmissions are equipped with a 5-gears gearbox.



> SDD function, halves the numbers of steering wheel turns for complete steering.



> PowerShuttle with Stop&Go function.



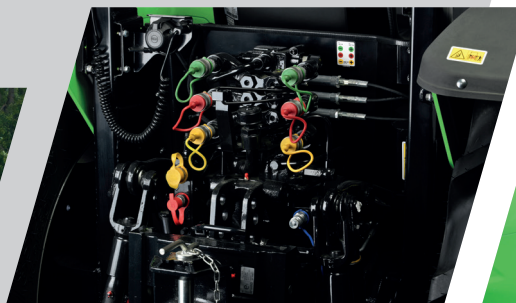
FEATURES

- > FARMotion 45 engine
- > From 10+10 to 40+40 speeds with Hi-Lo 2-stage Powershift
- > 4 PTO configurations including ground speed PTO
- > Hydraulic system with up to 68 l/min open centre and 3 rear distributors with mechanical controls
- > High capacity (4525 kg) rear lift and optional 2100 kg front lift
- > True all-wheel braking
- > Electrohydraulically engagement of front and rear differential lock and 4WD
- > Optional SDD system, which halves the number of steering wheel turns needed to turn from lock-to-lock for more rapid steering action

Technical data		SERIES 5 TB	
		5105 TB	5115 TB
Engine		4 cylinder FARMotion 45	
Max. power (ECE R120)	kW/HP	78/106	85/116
Max. hydraulic equipment		68 l/min 3 rear spool valves	
Rear linkage lifting capacity (max.)	kg	4525	
Wheelbase	mm	2400	

// SERIES 4E

Linked to nature.



> Up to 3 rear distributors with flow regulator.



> PowerShuttle lever for increased comfort during your activities.

Farmyard, barn and light field work – the new Series 4E is the ideal tractor for smaller farms and private operations as well as local authorities and horticulture companies. There are four models to choose from available in both 2 and 4 wheel drive. The new 3-cylinder FARMotion 35 engines are powerful, reliable and ensuring a low fuel consumption, ranging from 66 HP (48.9 kW) to 102 HP (75 kW). Every customer can be certain to find the perfect utility tractor for their work profile here. The new Series 4E is both comfortable and stable in any situation thanks to the new PowerShuttle with SenseClutch, ComfortClutch and Stop&GO version that offer more comfort. The driver's platform meets the highest standard of comfort and the controls have been laid out using the latest findings from ergonomic research. Also available are the fully integrated front loader Light and Ready Kit from factory.

FEATURES

- > FARMotion 35 engine
- > Transmission configurations: 12+3; 15+15; 30+15; 30+30
- > 4WD front axle: 2200 kg admissible load and 55° steering angle
- > 4 PTO configurations including ground speed PTO
- > Hydraulic system with up to 56 l/min open centre and max. 3 rear distributors with mechanical controls
- > Rear lift with new EasyLift control

Technical data		SERIES 4E			
		4070 E	4080 E	4090 E	4100 E
Engine		3 cylinder FARMotion 35			
Max. power (ECE R120)	kW/HP	48.9/66	55.8/76	67/91	75/102
Max. hydraulic equipment		56 l/min 3 rear spool valves			
Rear linkage lifting capacity (max.)	kg	3500			
Wheelbase (4WD/2WD)	mm	2100/2166		2100/-	

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#40 SERIES 5 DF/DS/DV TTV

#42 SERIES 5 DF/DS/DV^{PRO}

#44 SERIES 5 DF/DS/DV

#46 SERIES 5 DF/DS/DV ECOLINE

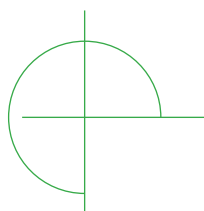
#48 SERIES 5DF KEYLINE

#49 SERIES 3

#50 SERIES 5 K

#52 SERIES 5 KM

#54 SERIES 5 KF



SPECIALISED

// **SERIES 5 DF/DS/DV TTV**



// **SERIES 5DF KEYLINE**



// **SERIES 5 K**



// SERIES 5 DF/DS/DV TTV

The undisputed leader between the rows.

Never before have performance, productivity and comfort been united in a specialist tractor as perfectly as in the Series 5 DF/DS/DV TTV. The Series 5 DF/DS/DV TTV sets standards for technology in the specialised tractor segment and delivers more performance than ever, thanks to a combination of more powerful engines, with improved fuel economy and minimised maintenance, TTV continuously variable transmissions and powerful hydraulic systems also offered as a closed centre version with Load Sensing pump capable of delivering up to 115 l/min of hydraulic oil flow to the electronically controlled distributors. Seamlessly integrated with cutting-edge precision farming systems, 5 DF/DS/DV TTV tractors are the ultimate choice for forward-thinking farms—empowering fruit and vine growers to elevate work quality, minimise driver fatigue, and maximise resource efficiency. Every model can be configured with unprecedented flexibility to cater for the need of every application imaginable in professionals vineyard and fruit orchards.



> 5 DFTTV models are available with 4-Wheel steering technology. Higher maneuverability (up to 26% reduction of steering radius) while keeping the same dimensions.



> Ergonomic MaxCom armrest integrated with the seat. All tractor operations at your fingertips.



> Independent front axle suspension.



> SDF Smart Farming Solutions fully integrated.

FEATURES

- > FARMotion 35 and 45 engine
- > TTV continuously variable transmission with two automatic speed ranges
- > Hydraulic system with Load Sensing pump with up to 115 l/min flow
- > Up to 9 independent electro-hydraulic distributors with independent time and flow settings
- > Independent front axle suspension
- > SDD fast steering system availability
- > Full braking with brakes on all 4 wheels and Hydraulic Parking Brake (HPB)
- > 4 pillar cab with completely flat floor, multi functional MaxCom armrest and Cat.4 filtration
- > Hydro Silent-Block cab suspension
- > Shaped fuel tank for the installation of Mid-mounted implements for extra narrow vineyards available on 5 DS TTV
- > Fully integrated SDF Smart Farming Solutions and ROW guidance prearrangement for Lidar based autoguidance
- > 4-wheel steering technology with selectable steering modes: Proportional, Proportional Delayed, Crab, Manual, Auto, 2-wheel steering



Technical Data		SERIES 5 DF TTV				
		5090 DF TTV	5095 DF TTV	5100 DF TTV	5105 DF TTV	5115 DF TTV
3 cylinder FARMotion 35 engine		●	-	●	-	-
4 cylinder FARMotion 45 engine		-	●	-	-	●
Max. power (ECE R120)	kW/HP	67/91	70/95	75/102	78/106	85/116
Max. power with Overboost (ECE R120)	kW/HP	-	-	-	-	93/126
Max. hydraulic equipment		115 l/min (Load Sensing system) 10 rear ways 11 mid-mounted ways				
Rear linkage lifting capacity (max.)	kg	3800 (3400 with 4WS technology)				
Wheelbase	mm	2044	2174	2044	2174	
Overall rear width (min.-max.)	mm	1440-1670				
Technical Data		SERIES 5 DS TTV				
		5090 DS TTV	5095 DS TTV	5100 DS TTV	5105 DS TTV	5115 DS TTV
3 cylinder FARMotion 35 engine		●	-	●	-	-
4 cylinder FARMotion 45 engine		-	●	-	-	●
Max. power (ECE R120)	kW/HP	67/91	70/95	75/102	78/106	85/116
Max. power with Overboost (ECE R120)	kW/HP	-	-	-	-	93/126
Max. hydraulic equipment		115 l/min (Load Sensing system) 10 rear ways 11 mid-mounted ways				
Rear linkage lifting capacity (max.)	kg	2600				
Wheelbase	mm	2086	2216	2086	2216	
Overall rear width (min.-max.)	mm	1265-1515				
Technical Data		SERIES 5 DV TTV				
		5090 DV TTV	5095 DV TTV	5100 DV TTV	5105 DV TTV	5115 DV TTV
3 cylinder FARMotion 35 engine		●	-	●	-	-
4 cylinder FARMotion 45 engine		-	●	-	-	●
Max. power (ECE R120)	kW/HP	67/91	70/95	75/102	78/106	85/116
Max. power with Overboost (ECE R120)	kW/HP	-	-	-	-	93/126
Max. hydraulic equipment		115 l/min (Load Sensing system) 10 rear ways 11 mid-mounted ways				
Rear linkage lifting capacity (max.)	kg	2600				
Wheelbase	mm	2086	2216	2086	2216	
Overall rear width (min.-max.)	mm	1080-1300				

// SERIES 5 DF/DS/DV^{PRO}

The PRO level in the specialised segment.

5 DF/DS/DV^{PRO} tractors are the right choice for professional fruit and wine growers who need a tractor with a high technological level while keeping the efficiency and easy-of-use of a Powershift transmission. The generous hydraulic flow of 88 l/min, together with the high number of hydraulic connections (up to 19) is able to manage even the most hydraulic-hungry implements without the need of external hydraulic pumps powered by PTO and external joystick controls. All spool valves are easily managed by the joystick and fingertips ergonomically located on the side console. As per the other DEUTZ-FAHR specialised models, even the 5 DF/DS/DV^{PRO} are powered by the well appreciated FARMotion 35 and 45 engines which are officially approved to run with HVO alternative fuel. With the best powershift transmission on the market, the HML 45+45 speeds gearbox which equips the models of the Series 5 DF/DS/DV^{PRO} Series- allow powershift change in forward and in reverse direction. Independent front axle suspension with double wishbone design is available as option as well as ISOBUS connection and iMonitor.



> Complete mid-mounted spool valves.



> Ergonomic console with electronic controls.



> Safe tractor parking even on hilly condition thanks to Park Lock system



> Ready for ISOBUS implements.

FEATURES

- > FARMotion 35 and 45 engines
- > 5-speed transmission with 3-speed Powershift and 3 ranges. 45 FWD + 45 REV in total
- > OverSpeed transmission for a maximum speed of 40 kph in economy mode
- > Hydraulic system with 88 l/min flow
- > Up to 8 independent electro-hydraulic distributors with independent time and flow settings
- > ParkLock system
- > Auto 4WD: automatic 4-wheel drive engagement
- > Independent front axle suspension
- > SDD fast steering system availability
- > 4 pillar cab with completely flat floor and ergonomic side console
- > Hydro Silent-Block cab suspension
- > Pressurised cab with Cat. 4 filtration system
- > iMonitor and ISOBUS available
- > Shaped fuel tank for the installation of extra-narrow mid-mounted implements available



Technical Data		SERIES 5 DF ^{PRO}				
		5090 DF ^{PRO}	5095 DF ^{PRO}	5100 DF ^{PRO}	5105 DF ^{PRO}	5115 DF ^{PRO}
3 cylinder FARMotion 35 engine		●	-	●	-	
4 cylinder FARMotion 45 engine		-	●	-	●	
Max. power (ECE R120)	kW/HP	67/91	70/95	75/102	78/106	85/116
Max. hydraulic equipment		88 l/min 8 rear ways 11 mid-mounted ways				
Rear linkage lifting capacity (max.)	kg	3940				
Wheelbase	mm	2044	2174	2044	2174	
Overall rear width (min.-max.)	mm	1440-1670				
Technical Data		SERIES 5 DS ^{PRO}				
		5090 DS ^{PRO}	5095 DS ^{PRO}	5100 DS ^{PRO}	5105 DS ^{PRO}	5115 DS ^{PRO}
3 cylinder FARMotion 35 engine		●	-	●	-	
4 cylinder FARMotion 45 engine		-	●	-	●	
Max. power (ECE R120)	kW/HP	67/91	70/95	75/102	78/106	85/116
Max. hydraulic equipment		88 l/min 8 rear ways 11 mid-mounted ways				
Rear linkage lifting capacity (max.)	kg	2600				
Wheelbase	mm	2086	2216	2086	2216	
Overall rear width (min.-max.)	mm	1270-1515				
Technical Data		SERIES 5 DV ^{PRO}				
		5090 DV ^{PRO}	5095 DV ^{PRO}	5100 DV ^{PRO}	5105 DV ^{PRO}	5115 DV ^{PRO}
3 cylinder FARMotion 35 engine		●	-	●	-	
4 cylinder FARMotion 45 engine		-	●	-	●	
Max. power (ECE R120)	kW/HP	67/91	70/95	75/102	78/106	85/116
Max. hydraulic equipment		88 l/min 8 rear ways 11 mid-mounted ways				
Rear linkage lifting capacity (max.)	kg	2600				
Wheelbase	mm	2086	2216	2086	2216	
Overall rear width (min.-max.)	mm	1170-1320				

// SERIES 5 DF/DS/DV

The specialist par excellence.

Tractors from the 5 DF/DS/DV Series are designed for efficient use in orchards and vineyards. The 5 DF models are the widest in the series, while the 5 DS and 5 DV are built for working between narrow rows. All models are powered by the latest generation FARMotion engines: the FARMotion 35 and FARMotion 45. The former allows for a shorter wheelbase - enhancing agility and manoeuvrability - while the latter provides a larger displacement, delivering exceptional performance. The flagship model reaches a maximum power output of 116 HP. A wide range of configurations is available to meet the needs of fruit and vine growers worldwide. There are seven transmission options, starting with the fully mechanical transmission for those who prioritise simplicity, up to the advanced 45+45 3-Powershift transmission. Both cab and platform versions are offered. The cab, available in three different sizes, always comes with a flat floor and a new ergonomic side console, ensuring exceptional comfort for the driver. The 5 DF/DS/DV models can optionally be equipped with an innovative front axle concept, which is unique to specialist tractors and is a true highlight. The independent wheel suspension with a double wishbone design allows each front wheel to move vertically to a different extent, providing maximum suspension and stability in all operating conditions.



> 5 DF platform version.



> Mid mounted hydraulic connections for front implements.



> New console with mechanical cross lever.



> Up to 10 rear hydraulic ways.

FEATURES

- > FARMotion 35 and 45 engines
- > 5-speed transmission with 3-speed Powershift and 3 ranges. 45 FWD + 45 REV in total
- > OverSpeed transmission for a maximum speed of 40 kph in economy mode
- > Mechanical shuttle or PowerShuttle with Stop&Go system
- > Auto 4WD: automatic 4-wheel drive engagement
- > 3-speed hydraulic PTO (540/540ECO/1000) and ground speed PTO
- > Hydraulic system with double pump and mechanical spool valves; single lever controls or mechanical cross lever
- > Narrow profile bonnet which allows high steering angle
- > 4-post cab suspended on Hydro Silent-Block with flat floor, new ergonomic console
- > Cat. 4 filtration



Technical Data		SERIES 5 DF/5 DF PLATFORM					
		5080 DF*	5090 DF	5095 DF	5100 DF	5105 DF	5115 DF
3 cylinder FARMotion 35 engine		●	●	-	●	-	-
4 cylinder FARMotion 45 engine		-	-	●	-	●	-
Max. power (ECE R120)	kW/HP	58.8/76	67/91	70/95	75/102	78/106	85/116
Max. hydraulic equipment		64 l/min 6 rear ways 4 mid-mounted ways					
Rear linkage lifting capacity (max.)	kg	2800			3940		
Wheelbase	mm	2011	2044	2174	2044	2174	
Overall rear width (min.-max.)	mm	1440-1620			1440-1670		
Technical Data		SERIES 5 DS					
		5080 DS*	5090 DS	5095 DS	5100 DS	5105 DS	5115 DS
3 cylinder FARMotion 35 engine		●	●	-	●	-	-
4 cylinder FARMotion 45 engine		-	-	●	-	●	-
Max. power (ECE R120)	kW/HP	58.8/76	67/91	70/95	75/102	78/106	85/116
Max. hydraulic equipment		64 l/min 6 rear ways 4 mid-mounted ways					
Rear linkage lifting capacity (max.)	kg				2600		
Wheelbase	mm	2050	2086	2216	2086	2216	
Overall rear width (min.-max.)	mm	1270-1465			1270-1515		
Technical Data		SERIES 5 DV					
		5080 DV*	5090 DV	5095 DV	5100 DV	5105 DV	5115 DV
3 cylinder FARMotion 35 engine		●	●	-	●	-	-
4 cylinder FARMotion 45 engine		-	-	●	-	●	-
Max. power (ECE R120)	kW/HP	58.8/76	67/91	70/95	75/102	78/106	85/116
Max. hydraulic equipment		64 l/min pumps 6 rear ways 4 mid-mounted ways					
Rear linkage lifting capacity (max.)	kg				2600		
Wheelbase	mm	2050	2086	2216	2086	2216	
Overall rear width (min.-max.)	mm				1170-1320		

* only available as platform version.

// SERIES 5 DF/DS/DV ECOLINE

Designed for efficiency.

The Series 5 DF/DS/DV Ecoline is designed for high efficiency and low operating cost. The shortest wheelbase in the category makes this series really agile in narrow orchards and vineyards. Equipped with FARMotion 35 engines with DPF and DOC only, the Series 5 DF/DS/DV Ecoline does not require the refill with AdBlue. The models are highly configurable according to the needs of each vine-fruit grower. The cab is available in different sizes in order to best match the tyre combination installed and reducing as much as possible the centre of gravity of the tractor. As for the "narrow" version, minimum overall rear width of 116 cm (depending on tyres), the 5 DV Ecoline is capable of working in the most tightly packed rows. The optional front axle suspension uses a concept which is unique for specialist tractors, making it a real highlight. Independent wheel suspension with a double wishbone design allows each front wheel to move vertically to a different extent.



FEATURES

- > FARMotion 35 engine
- > 5-speed transmission with 3-speed Powershift and 3 ranges, 45 FWD + 45 REV in total
- > Mechanical or PowerShuttle transmission
- > 3-speed rear PTO and front PTO available
- > 54 or 64 l/min hydraulic pump
- > Independent front axle suspension available
- > Front axle with front brakes



- > Up to 4 hydraulics ways duplicated from the rear and 1 free return.



> Two flow regulators available.



> Electronic rear lift available as option.

Technical data		SERIES 5 DF/DS/DV ECOLINE		
		5080 DF ECOLINE	5080 DS ECOLINE	5080 DV ECOLINE
Engine		3 cylinder FARMotion 35		
Max. power (ECE R120)	kW/HP	55.8/76		
Max. hydraulic equipment		64 l/min 6 rear ways 4 mid-mounted ways		
Rear linkage lifting capacity (max.)	kg	2800		2600
Wheelbase	mm	2011		2050
Overall rear width (min.-max.)	mm	1440-1620	1270-1465	1170-1320

// SERIES 5DF KEYLINE

Simple - efficient.

The 5DF Keyline combines simplicity and strength, in a compact, multi-function line from 65 to 75 HP. Fully synchronised transmissions offer greater working comfort and shorter operating times, guaranteeing new levels of productivity in this market segment. The 5DF Keyline is perfect for specialist crops and day-to-day jobs. The FARMotion 35 engines are designed specifically for agricultural tasks, i.e. they are high-performing, reliable, compact and with minimal maintenance requirements. Like the entire DEUTZ-FAHR range the 5DF Keyline features latest-generation technology, ergonomic controls and a streamlined design. All models are available with platform and 2 post safety frame foldable.



> Comfortable driving position with low centre tunnel.



> Engine speed memory, save and recall an engine speed only by pressing a button.



FEATURES

- > FARMotion 35 engine
- > Fully mechanical transmission in 4 configurations: 8+8, 10+10, 15+15 or 30+15 (40 kph maximum speed)
- > 4-wheel braking with multiple wet discs
- > 3 PTO configurations (540 or 540/540E or 540/540E/groundspeed PTO)
- > Maximum lifting capacity: 3050 kg

Technical data		SERIES 5DF KEYLINE	
		5070 DF KEYLINE	5080 DF KEYLINE
Engine		3 cylinder FARMotion 35	
Max. power (ECE R120)	kW/HP	48.9/66	58.8/76
Max. hydraulic equipment		50 l/min 6 rear ways	
Rear linkage lifting capacity (max.)	kg	3050	
Wheelbase	mm	1996	
Overall rear width (min.-max.)	mm	1340-1640	

// SERIES 3

Ultra-compact multi-purpose machines.



> Highest comfort also with platform.



> Ergonomic arrangement of the gear levers.

Its versatility makes the Series 3 a real all-rounder. Be it in combination with mounted or towed implements – no task is too demanding for the new Series 3. This compact DEUTZ-FAHR tractor is anything but small when it comes to reliably carrying out a wide range of tasks for companies in gardening and landscaping and for local authorities. There is always something to do for this tractor, whether it is the maintenance of public and private lawns or year-round use in city and municipal administrations. Applications in greenhouses, tree nurseries or transport work are just some of the areas in which the tractor has proven itself. Compared to specialised tractors with similar power, Series 3 tractors are lighter. This means less soil compaction and less turf damage. They have an exceptionally low power-to-weight ratio thanks to their light weight and powerful engines.

FEATURES

- > Perkins engine
- > Two power ratings from 50 to 60 HP and 2 different platforms
- > Optimal power to weight ratio
- > Powerful hydraulics
- > Multispeed rear PTO
- > Compact dimensions and low maintenance DPF

Technical data		SERIES 3		
		3050 NARROW	3050	3060
Engine		4 cylinder E22T		
Max. power (ECE R120)	kW/HP	38/51		43.5/59
Max. hydraulic equipment		31 l/min 6 rear ways		
Rear linkage lifting capacity (max.)	kg	1320		
Wheelbase	mm	1800		
Overall rear width (min.-max.)	mm	1375-1610		

// SERIES 5 K

The real crawler power.

5115 K is the ideal crawler tractor for open field and high-pulling applications. Its high footprint, together with the optimal unladen weight and six roller undercarriage makes the perfect mix for high pulling capacity in any working condition, even in the most hilly slope. The flat floor driving platform – without any central tunnel – increases the comfort for the driver extremely, as well as the new layout of steering levers which reduces the activation effort by 20%. The powerful hydraulic system (50+25 l/min) is able to feed up to 5 independent spool valves. The transmission is available in two configurations: with OverDrive the number of speed is 16+16 while with creeper-which allows a minimum ground speed of 0.43 km/h-the total speeds are 12+12. Several options are available from factory in order to configure the crawler tractor according to every farmer needs, from ballasts option up to sun roof canopy or LED working lights. 5115 K: the real crawler power.



FEATURES

- > FARMotion 45 engine
- > 4-speed transmission with OverDrive or creeper resulting in a 16 FWD+16 REV or 12 FWD+12 REV speeds
- > Hydraulic system with 50 l/min pump specific for auxiliaries and 25 l/min pump for steering only
- > 540/540ECO or 540/1000 PTO with electrohydraulic engagement
- > Flat floor driving station with a 4-post safety frame
- > Sun canopy and LED working lights available as option
- > 6-rollers undercarriage
- > High footprint for a better floating and traction: 16650 cm²
- > Lubricated chains available as option



> Flat floor driving station with ergonomic controls.



> Up to 5 rear spool valves.

Technical data		SERIES 5 K	
		5115 K	
Engine		4 cylinder FARMotion 45	
Max. power (ECE R120)	kW/HP	85/116	
Max. hydraulic equipment		50+25 l/min 10 rear ways	
Rear linkage lifting capacity (max.)	kg	3170	
Wheelbase	mm	1850	
Weight	kg	5350	
Track carrier rollers	n°	6	
Shoes per track/show width	n°/mm	450/1800	

// SERIES 5 KM

Light footprint, strong traction.

5 KM models are powered by FARMotion 45 4-cylinder engines with 106 and 116 HP, consistently delivering top performance. According to their configuration, the tractors of 5 KM Series are suitable for open field or orchard applications. When configured with the 2-post foldable frame and track with 400 mm shoes, the 5 KM is perfect for wide vineyards or hilly orchards, while the wider equipment (450 mm shoe) with 4-post safety frame represent the optimal configuration for open field applications. The fixed 4-post safety frame grants maximum safety and it can be upgraded with a practical sun roof canopy while the design of the foldable two-post safety frame prevents collisions with orchard trees and can be folded down for maximum flexibility when needed. The driving position of 5 KM answers to the all ergonomics requirements, having the main controls grouped on the right-hand side console. Halogen or LED working lights are available as option, as well as a factory-fitted larger alternator and A/C compressor to facilitate the installation of an aftermarket cab. Several choices of ballast options are available, from front weights to cast iron undercarriage guards. Additionally, the long wheelbase (1650 mm), combined with the six-roller undercarriage and 1750 mm overall width, ensures optimal stability under all conditions.

FEATURES

- > FARMotion 45 engine
- > 4-speed transmission with OverDrive or creeper resulting in a 16 FWD+16 REV or 12 FWD+12 REV speeds
- > Hydraulic system with 50 l/min pump specific for auxiliaries and 25 l/min pump for steering only
- > 540/540ECO or 540/1000 PTO with electrohydraulic engagement
- > Driving station with central tunnel and 4-post safety frame or 2-post foldable safety frame
- > 6-rollers undercarriage
- > High footprint for a better floating and traction: up to 16650 cm²
- > Lubricated chains available as option





> Front and rear LED working lights.



> 2 engine speed memories as standard.

Technical data		SERIES 5 KM	
		5105 KM	5115 KM
Engine		4 cylinder FARMotion 45	
Max. power (ECE R120)	kW/HP	78/106	85/116
Max. hydraulic equipment		50+25 l/min 10 rear ways 2 mid-mounted ways	
Rear linkage lifting capacity (max.)	kg	3170	
Wheelbase	mm	1850	
Weight	kg	5000	
Track carrier rollers	n°	6	
Shoe width/Overall width - Narrow	mm	400/1750	
Shoe width/Overall width - Wide	mm	450/1800	

// SERIES 5 KF

The master of hilly rows.

Specifically designed for orchard and vineyards applications, the Series 5 KF is made up by three models, all featuring the powerful and compact FARMotion 35 engine. To better fit in all possible vineyards and orchards, 3 steel track sizes and 1 rubber track (ComfortTrack) option is available ex-works. 5 KF models are available with overall widths from 1360 to 1750 mm and a 5-rollers undercarriage, which keeps the tractor compact and agile. The smaller models of Series 5 KF feature a compact EAT system which does not require any additional fluids and it is completely integrated in the silhouette of the tractor, while the 5090 KF and 5100 KF are compliant via a complete after-treatment pack which features DOC, DPF and SCR.

The driving position of 5 KF models have been designed keeping in mind the requirements of compact overall dimensions of the tractor and ergonomic controls for the driver. The result is a Silent-Block mounted platform with low-profile sides and a lateral console which groups all main controls. The steering levers which actuate the integrated steering clutches and brakes, can be operated with low effort.



FEATURES

- > FARMotion 35 engine
- > 4-speed transmission with OverDrive or creeper resulting in a 16 FWD+16 REV or 12 FWD+12 REV speeds
- > Hydraulic system with 50 l/min pump specific for auxiliaries and 25 l/min pump for steering only
- > 540/540ECO PTO with electrohydraulic engagement
- > Driving station with central tunnel and 2-post foldable safety frame
- > 5-rollers undercarriage
- > Steel track with 310, 360, 400 mm shoe width
- > ComfortTrack rubber track available as option
- > Semi-lubricated chains as standard

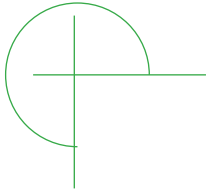


> 5 KF / 5 KM always offer 2 mid-mounted hydraulic connections.



> ComfortTrack rubber tracks reduce vibrations and turf damage while keeping all the advantages of standard tracks.

Technical data		SERIES 5 KF		
		5 KF	5090 KF	5100 KF
Engine		3 cylinder FARMotion 35		
Max. power (ECE R120)	kW/HP	55.8/76	67/91	75/102
Max. hydraulic equipment		50+25 l/min 10 rear ways 2 mid-mounted ways		
Rear linkage lifting capacity (max.)	kg	3170		
Wheelbase	mm	1850		
Weight	kg	4400		
Track carrier rollers	n°	5		
Shoe width/Overall width - C-equipment	mm	310/1360		
Shoe width/Overall width - N-equipment	mm	360/1460		
Belt width/Overall width - ComfortTrack	mm	400/1540		
Shoe width/Overall width - L-equipment	mm	400/1750		



FLEXIBILITY

Scooping, gripping or loading – our DEUTZ-FAHR front loaders offer the perfect solution for any task. Whether on the farm, in the yard, the forest or the garden.

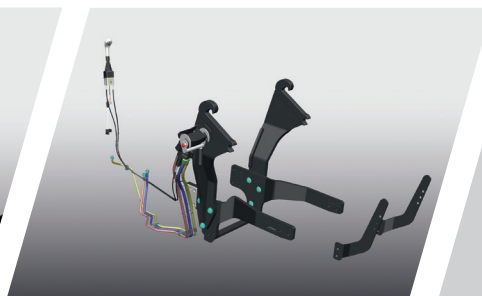
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// FRONT LOADERS

A wide range of loaders and attachments.

DEUTZ-FAHR's front loaders are designed specifically for the 50 to - 300 HP range of tractors. As well as a solid, robust structure, they offer a wide selection of attachments for carrying out a full range of agricultural handling and storage tasks to perfection. With DEUTZ-FAHR front loaders the strain on the tractor is significantly reduced. Thanks to technical know-how the implement is in an ideal position to have less impact on the front axle. The loader is designed for maximum implement loading capacity and no trickle losses, with a maximum tilting angle, on the ground between 41° and 45°, raised up to 63°. Thanks to the Z-kinematics the driver profits from the best view and maximum performance. Moreover, he can drive smoothly even on bumpy terrain with the Comfort Drive damping system that reduces the shocks on loader and implement. Mounting, dismounting and maintenance works are quick and easy jobs, as well as using the loader with all kinds of implements. With the unique Return-to-Level feature the implement returns to a predefined optimum position just at the touch of a button.



> Depending on the tractor model, front loader joystick with Powershift buttons. Stop&Go, SDD rapid steering system and all controls for front loader operation are fully integrated and easy to reach.

> The Light Kit or Ready Kit for front loading? The choice is yours.

FEATURES

- > Rugged and durable: Profiline Front Loaders made of fine grain steel.
- > Mechanical level control system, Return-to-Level optional
- > Maximum loading height up to 4.81 m
- > The loader and its supports do not impede access to maintenance points
- > Rapid Hydro-Fix attachment system optionally available for rapid and straightforward attachment of the front loader and related connections
- > High lifting force over the entire lifting cycle
- > Simple and high-precision control by means of joysticks or controls on a single lever
- > The Comfort Drive function protects the operator and attachments from extreme vibrations



FRONT LOADERS PROFILE NEXT GENERATION.

Technical data				SIZE 1			SIZE 2			
Mech. parallel linkage				FZ 36-20	FZ 36-24	-	FZ 39-23	FZ 39-27	-	FZ 39-31
Without parallel linkage				-	-	FS 36-24	-	-	FS 39-27	FS 39-31
Tractor power range			HP	50-100	70-100		60-130	80-130		90-130
Lifting force in the implement's pivot point	below	Q1	daN	2.020	2.370		2.300	2.670		3.070
	above	Q2	daN	1.490	1.750		1.550	1.880		2.060
Maximum lift height in the implement's pivot point		H	mm	3.550			3.850			

Technical data				SIZE 3				SIZE 4			
Mech. parallel linkage				FZ 41-25	FZ 41-29	FZ 41-33	-	FZ 43-27	FZ 43-30	FZ 43-34	-
Without parallel linkage				-	-	-	FS 41-33	-	-	-	FS 43-34
Tractor power range			HP	80-160	100-160	110-160		100-180	110-180	130-180	
Lifting force in the implement's pivot point	below	Q1	daN	2.510	2.880	3.280		2.660	3.060	3.420	
	above	Q2	daN	1.680	1.930	2.200		1.890	2.120	2.430	
Maximum lift height in the implement's pivot point		H	mm	4.100				4.320			

Technical data				SIZE 5			SIZE 6		
Mech. parallel linkage				FZ 46-26	FZ 46-29	FZ 46-33	FZ 48-33	FZ 48-37	FZ 48-42
Without parallel linkage				-	-	-	-	-	-
Tractor power range			HP	130-260	140-260	160-260	190-300	200-300	210-300
Lifting force in the implement's pivot point	below	Q1	daN	2.580	2.940	3.320	3.320	3.730	4.150
	above	Q2	daN	2.020	2.280	2.590	2.230	2.500	2.790
Maximum lift height in the implement's pivot point		H	mm	4.550			4.800		

The values given are averages. Depending on the type of tractor, these values may deviate up or down. Calculated at 195 bar hydraulic pressure.

FRONT LOADERS SOLID.

Technical data				30-16		35-18		38-20		40-22	
Mech. parallel linkage				P	H	P	H	P	H	P	H
Tractor power range			HP	45-65		55-80		65-100		80-135	
Lifting force in the implement's pivot point	below	Q1	daN	1.560		1.810		1.960		2.100	
	above	Q2	daN	1.220		1.270		1.410		1.530	
Maximum lift height in the implement's pivot point		H	mm	3.010		3.460		3.760		4.080	

The values given are averages. Depending on the type of tractor, these values may deviate up or down. Calculated at 195 bar hydraulic pressure!

// CITYLINE

DEUTZ-FAHR municipal tractors designed for perfect functionality, all year round.

Road and site maintenance, winter service, transport and front loader work, municipal construction, forestry work – the range of tasks and requirements in the municipal sector are as varied and challenging as municipalities themselves. At the same time, all tasks need to be carried out professionally and highly productively. Economic efficiency throughout the year is the decisive factor. This is the perfect situation for DEUTZ-FAHR's municipal tractors, because every one of them is extremely versatile, flexible and can be used all year round. Depending on the range of tasks, DEUTZ-FAHR municipal tractors fulfil the most diverse requirements in terms of efficiency and productivity. This is because DEUTZ-FAHR combines decades of experience in the municipal sector with continuous technological innovation. Making it easy for you to stay ahead of your workload. DEUTZ-FAHR offers you a comprehensive range of communal tractors. There are numerous models delivering between 90 and 230 HP, with 3, 4 or 6 cylinders. Technical equipment extends from eco to high-tech and there is enormous scope for configuration and plentiful equipment options. The attachment areas of the seven different highly professional series are designed to accommodate a wide variety of machines and equipment combinations. This allows each individual tractor to be perfectly adapted and equipped for your individual needs. Municipal equipment with orange body colour is available for the ranges: 5 DF/DS/DV TTV, 5, 6C, and 6 TTV Series.



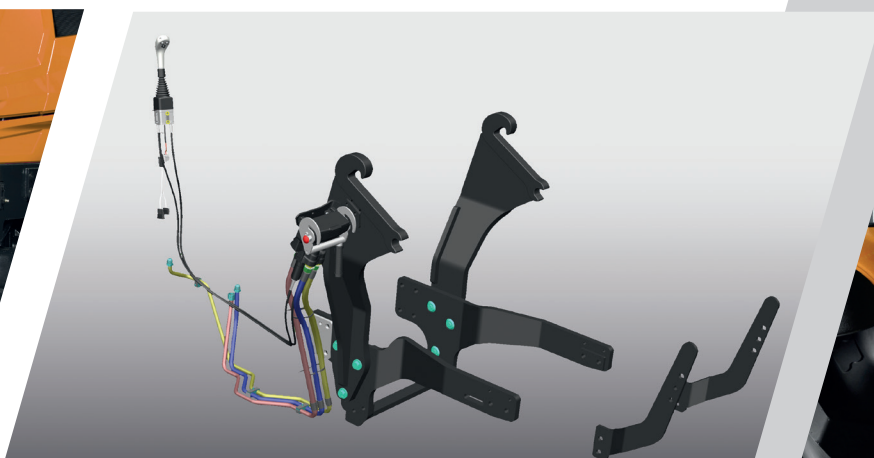
> Series 5D TTV.



> Series 6C TTV.



> Sauter municipal mounting (category 3/5). For fast and robust mounting of special equipment.



> With the Ready Kit, the interfaces for the front loader are already fitted on the tractor.





> Series 5DF/DS/DV TTV.



> Series 6 TTV.



> The pneumatic trailer brake system decelerates trailers in all weight categories reliable and safely.



> Support frame from Sauter with adjustable communal pallet (category 3/5) and axle support for heavy attachment loads and outrigger.

// SDF Smart

Delve into DEUTZ-FAHR's innovative digital solutions that enhance the efficiency and productivity of farmers and contractors.



: Farming Solutions



// SDF SMART FARMING SOLUTIONS

DEUTZ-FAHR tractors offer class-beating technology, letting you get on with your work with even more intelligent solutions.

DEUTZ-FAHR tractors are at the forefront of cutting-edge technology, empowering you to work more intelligently. These systems incorporate the latest advancements in autoguidance and telemetry features, delivering centimeter-level precision that optimizes field coverage, reduces fuel consumption, minimizes equipment wear, and maximizes production efficiency.

The SDF Fleet Management suite holds a pivotal role in your day-to-day farming operations. It offers you complete control by providing real-time tractor tracking capabilities. Beyond this, it supports in maintenance planning through its notification functions, giving you valuable insights into performance and fuel consumption. What's more, our network of dealers is seamlessly integrated into this system, ready to support you, which ultimately reduces downtime and enhances the overall reliability of your farming machinery.

The iMonitor interface gives a revolutionary step forward in terms of compatibility and usability. It opens a world of possibilities, simplifying the management and monitoring of your farming equipment. The iMonitor serves as the central hub of your tractor, streamlining various operations and significantly enhancing your overall farming experience.

HIGHLIGHTS

- > iMonitor as centralised interface for managing a number of different applications for guidance, data management, ISOBUS and additional optional features like XTEND or AUTO-TURN
- > SDF Guidance with plenty of comfortable features and the SR20 GNSS receiver for superior precision
- > Wide number of ISOBUS functions like automatic Section Control with up to 255 sections or TIM
- > SDF Data Management for reliable data exchange
- > SDF Fleet Management for total remote control of machine data



- > XTEND function with tablet, control of implements via ISOBUS UT while being outside of the cabin.



> Thanks to the automatic section control with up to 255 sections as a standard function in the iMonitor, it is possible to save significantly the usage of chemicals.

> Headland management with GPS trigger, AUTO-TURN and ComfortTip^{PRO} relieves the operator in demanding situations.

// iMonitor

Empowering the operator: the ultimate control hub for efficiency.

Introducing the iMonitor, the core of our SDF Smart Farming Solutions. With its new Software, called H5, it opens you a new world of compatibility and intuitive usability. Adapted to your needs, you can choose between 8" and 12" screens. The iMonitor empowers drivers to manage essential machine functions with ease, including tractor settings, guidance, ISOBUS implement control, and Data Management.

Customise your view by splitting the screen into separate fields for dedicated functions. The new Day- and Night mode options enhance visibility under varying light conditions. The iMonitor with H5 software offers user-friendly touch controls and an optional external MMI controller for added comfort.

You'll find support readily available through the Remote Support function to address any queries about the interface. This highly practical interface connects the driver, tractor, implement, and office seamlessly. Alongside its standard features, you have the flexibility to unlock additional functions, such as the XTEND function, extending screens to external tablets, to enhance usability.

Welcome to the future of Smart Farming with the iMonitor with H5 software, where compatibility, usability, and performance converge, elevating your farming experience.

SDF Guidance

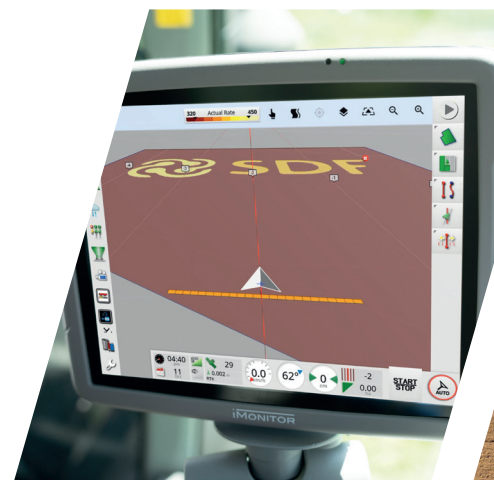
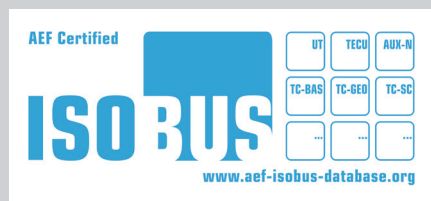
Modern autoguidance systems are a key element of precision farming. They reduce driver stress and save time by ensuring precise work in the field. With the SDF Guidance application on the iMonitor, operators work more comfortably and consistently achieve high precision. The SR20 GNSS receiver supports multiple satellite systems (GPS, GLONASS, GALILEO, QZSS, Beidou), ensuring stable reception and reliable accuracy under all conditions. Combined with the new H5 interface of the iMonitor, guidance becomes even more intuitive. The improved interface introduces enhanced guidance functions and seamless integration, raising precision farming to the next level.

ISOBUS

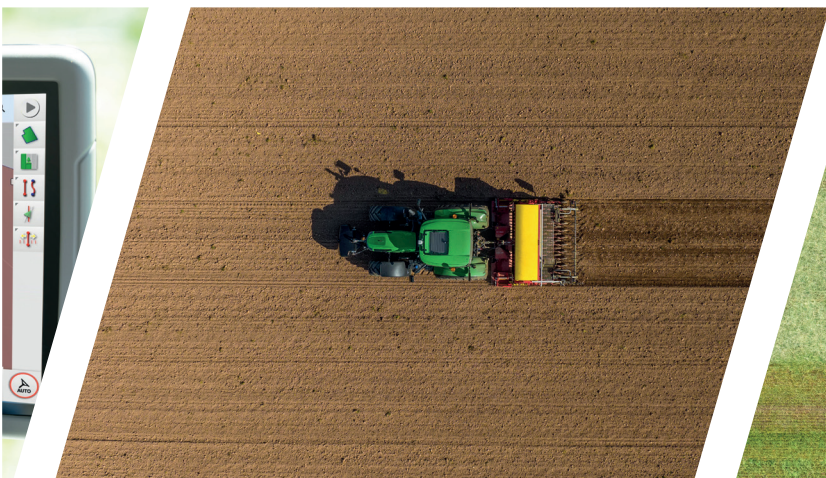
Electronics increase the safety, precision and efficiency of agricultural machinery. With ISOBUS, the operator can now control all compatible implements from a single monitor (UT). The iMonitor serves as a central controller for ISOBUS applications and manages a wide variety of operations. Many functions come active by default (no license needed): for example assigning AUX-N functions, automatic switching of up to 255 sections (TC-SC), and task documentation in ISO-XML format (TC-BAS), which automatically records and saves the work done, giving farmers a reliable basis for proof of work, easier reporting, and better cost control.

TRACTOR IMPLEMENT MANAGEMENT (TIM)

As first tractor producer on the market, DEUTZ-FAHR has received TIM certification. This enables bi-directional communication between tractor and implement, allowing the implement to automatically control tractor functions such as ground speed, hydraulics, lift, and PTO. With the latest update even steering can be managed by the implement or by a certified steering system provider, ensuring precise row tracking with broad compatibility. The result of TIM is higher efficiency, reduced operator fatigue, and improved productivity across all operations. Each TIM-capable tractor includes a complimentary 50-hour trial license, giving you the opportunity to experience seamless implement integration and enhanced precision at no cost.



> The new iMonitor user interface allows you to improve your farming business with unprecedented compatibility.



> SDF Guidance assists drivers: All day long, in each condition, with reliable high accuracy.



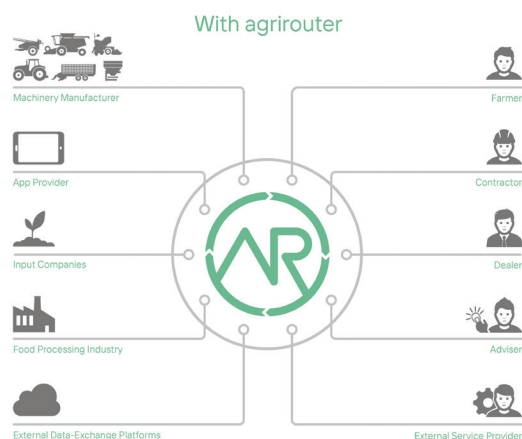
> ISOBUS: you can plug any type of implement and benefit from various ISOBUS features.

State of the art technology for total connectivity.

Optimise operations. Increase efficiency. Linking machines, to the office and to any other external sources simplifies various work processes. SDF Smart Farming Solutions offer practical solutions for managing key data and staying connected at all times. The user is completely free to make his own choices and decisions at any time, while all data remain the sole property of the user.

SDF Data Management

Efficient Data Management is becoming increasingly important to optimise work processes for farm and field management. SDF uses standard file formats like shape or ISO-XML for more reliable data exchange. This allows users to keep track of what is going on at all times with coherent data transferred in a coordinated manner.



- > The Agrirouter allows users to communicate from different areas of application, ensuring reliable data exchange.



- > Connect your tractor with your dealer for fast and comfortable support.

// myDEUTZ-FAHR App

Even more connected to your land.

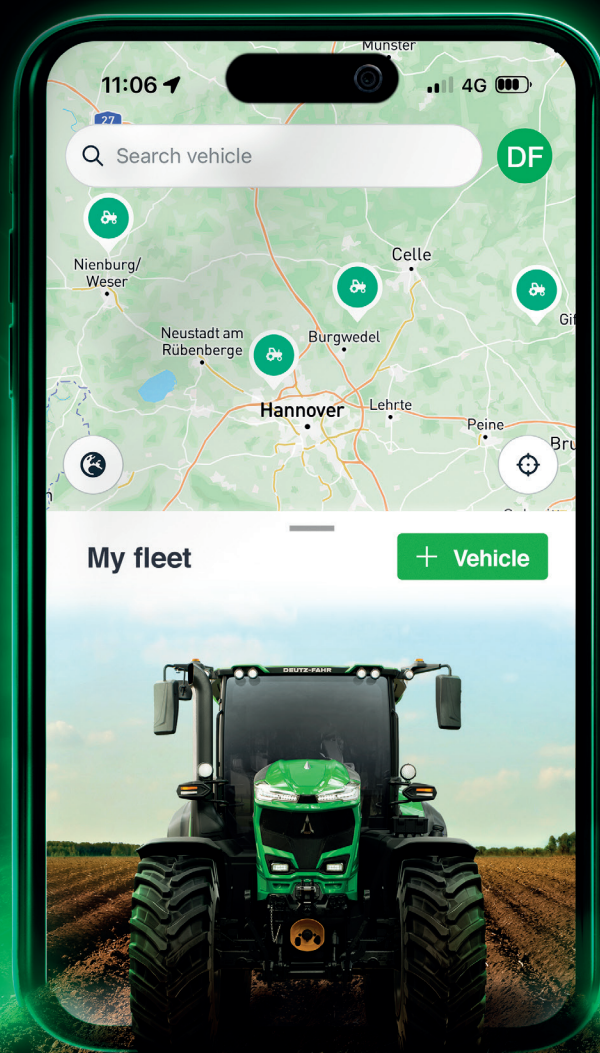


The new myDEUTZ-FAHR App combines management, monitoring, assistance and brand experience in a single digital platform, offering farmers complete, immediate, and intelligent control over their fleet.

Designed to simplify daily operations and boost productivity, the app enables users to manage their tractors easily and intuitively, staying constantly connected to the DEUTZ-FAHR world and up to date with the brand's latest news, events, promotions, and initiatives.

myDEUTZ-FAHR App, available for both smartphone and tablet as well as web desktop version, offers maximum flexibility and quick access to essential data directly from the field. Thanks to its completely redesigned interface, it ensures a smooth and intuitive experience, with all main functions in a click - from vehicle registration to real-time monitoring of fuel consumption, working hours, machine position, scheduled maintenance, and much more.

Easy access is also provided for maintenance and support. Maintenance notifications, access up-to-date manuals or documentation and generic support is easily ensured for all machines while connected vehicles will access breakdown technical assistance via DEUTZ-FAHR service network. With the myDEUTZ-FAHR App, digital technology becomes a true everyday ally for the modern farmer - an advanced tool that combines simplicity, connectivity, and innovation to take tractor management to a new level of efficiency and control.



// PARTS & SERVICE

DEUTZ-FAHR original parts: a safe choice.

ORIGINAL PARTS REPRESENT A RATIONAL CHOICE.

When choosing your tractor and implements, you put your trust in original products. That's why you should use only original parts for those machines. Because only original parts meet DEUTZ-FAHR's stringent standards of quality and guarantee smooth operation, readiness for use and the long-term value of your purchase.

A QUICK, EFFICIENT PARTS SERVICE.

DEUTZ-FAHR has always prided itself of a quick, efficient parts service, and invests heavily in continuous improvement, with a view to meeting the highest expectations of dealers, farmers and contractors. In fact, we apply the same rules to our parts service as we apply to the development of our tractors: continuous investment in personnel, ICT systems and logistics technologies, in order to make an already excellent service even quicker and more efficient.

PUNCTUAL DELIVERY WORLDWIDE.

Our worldwide parts distribution centre is centrally and strategically located in Lauingen (Germany). That's why the DEUTZ-FAHR Parts service can deliver the most urgent orders in 24 hours, throughout Europe, from Portugal to Finland to Greece, 365 days a year. The aim is simple: customers have to be able to find all maintenance parts and

other frequently required parts at their specialised dealership. For all other requirements, the Lauingen distribution centre, which stocks over 220000 parts, delivers within three days, so as to minimise downtimes. Thanks to its excellent relations with international couriers, DEUTZ-FAHR can therefore offer a widely diverse range of products that represent excellent value for money.

TECHNICAL ASSISTANCE-A QUALITY SERVICE.

The quality of the technical assistance service is guaranteed by the high professional standards of our personnel, who attend periodical training held at the Academies in Treviglio and Lauingen and in other local training centres. Our technical staff is continuously put to the test to give the DEUTZ-FAHR client only the best service possible. DEUTZ-FAHR boasts an extensive, ramified global assistance network, with a total of over 3000 authorised dealers and service centres.

And in addition to technical support manuals and spare parts catalogues, all the technical documentation for every component of every single model is available from a single source or by accessing a dedicated online database.

DEUTZ-FAHR SERVICE.

NOT JUST CLOSE, BUT ALSO FAST.

- High quality requirements
- Original spare parts in premium quality
- Fast and efficient spare parts service
- On-time deliveries – worldwide
- Varied product range
- Excellent price-performance ratio



// PROFESSIONAL FINANCING

DEUTZ-FAHR your financial partner.

EFFECTIVE FINANCIAL PARTNERS.

DEUTZ-FAHR provides professional finance schemes developed on the basis of market prices for all buyers of tractors and other products. Our range of financial services includes conventional products such as loans and leasing agreements, but we can also tailor plant hire solutions to your specific needs. All our financial packages also include insurance services. Our skilled personnel have extensive knowledge of the products and markets in question and can therefore work with dealers to formulate individual finance packages that facilitate decision-making about the investment and are properly tailored to the customer's needs. DEUTZ-FAHR has a skilled team of office-based and travelling personnel, who provide all DEUTZ-FAHR dealers and their customers – whether farmers or contractors – with an expert assistance service.

PROFESSIONAL ASSISTANCE AND CONSULTING.

Experts visit customers on site to discuss the available finance options and help complete the necessary formalities. Quickly, simply and professionally. Field support personnel organise every phase, right up to approval of the loan. The same efficient service also assists customers on all matters relating to transfer of ownership, changes to loans and leases, changes to finance plans and other contractual issues.



Marketing-Communication Service – Code 308.8355.3.4-12 – 11/25

To discover more please contact your dealer or visit deutz-fahr.com



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