

MF 5S

MOVE INTO A NEW ERA OF POSSIBILITIES

With a choice of 5 models, the new MF 5S Series is simply the best-in-class tractor in its segment. Pioneering in steep-nose bonnet integration since 1993, Massey Ferguson always delivered the best front visibility, with its exclusive narrowest steep-nose bonnet and its extremely slim dashboard.

This new series offers excellent manoeuvrability and versatility for work in the yard, in the field or on the road, exuding amazing power, maximum agility, engineered quality and a new distinctive style.





### **YOUR MF 5S AT A GLANCE**

### **CHOOSE THE BEST-IN-CLASS ALL-ROUNDER**

### ULTIMATE COMFORT FOR A MORE PRODUCTIVE WORKING DAY

- ▶ Wide choice of Essential, Essential Panoramic or Efficient specifications.
- ► Easy to access cab offers the best visibility on the market from its large glass area (5.8 m<sup>2</sup>).
- ▶ New front axle suspension further improves comfort.
- ▶ New armrest and perfect ergonomics mean all controls fall easily to hand for effortless operation.

### 2 LOW OPERATING COSTS

- ► AGCO Power, four cylinder, 4.4 litre engine complies with Stage V emission rules using the compact All-in-One after-treatment system.
- ▶ All models deliver more power and torque with reduced fuel and AdBlue® consumption.
- ► An electronic wastegate turbocharger further improves performance and reduces emissions.

### 3 LOW REPAIR AND MAINTENANCE COST

► MF Care repair and maintenance contracts are available to help farm businesses to operate competitively and cost-effectively, while an extensive dealer network means that support is only just a phone call away.

### 4 EFFICIENT DRIVELINES DELIVER HIGHER PRODUCTIVITY

- ▶ Proven transmission technology: Dyna-4 (16x16) or Dyna-6 (24x24) offering automatic shifting.
- ▶ Super-Eco operation attains 40 km/h at a low 1,530 rpm helping to significantly cut fuel consumption and increase driving comfort.



- ▶ A wide choice of hydraulic systems deliver flowrates from 58 to 110 litres/min from open-centre or load-sensing systems.
- ▶ Double-up operations with the new front linkage design offering lift capacities up to 3,000 kg, while the stronger, rear linkage lifts up to 6,000 kg.
- ► A new suspended front axle offers higher comfort, an improved turning radius and permits a higher Gross Vehicle Weight of 9,500 kg.
- ► SpeedSteer further improves operation in the field making it easier and faster to make tighter (4 m radius) headland turns.

### 6 OPTIONAL NIGHT VISION

▶ Up to 12 optional LED lights provide outstanding visibility for working at night (up to 12 work lights).

### 7 THE PERFECT LOADER PARTNER

- ▶ Best-in-class visibility, down to just 4 m ahead of the tractor, over the slim dashboard and narrow steep-nose bonnet, combines with great manoeuvrability and a choice of three hydraulic systems to provide exceptional pressure, flow and response.
- ▶ Left-hand Power Control lever changes direction, shifts speeds and selects neutral, while a choice of joysticks operate the loader, as well as change direction and speeds.



# **SMART FARMING SOLUTIONS FOR AGRICULTURE 4.0**

MF Guide offers sub-metre and centimetre accuracy improving economy by reducing overlaps

MF Section Control minimises overlaps by controlling sections, while MF Rate Control adjusts the application rate on the move – saving precious inputs

**MF Connect** telemetry helps you manage fleet performance by remotely accessing machine data in real time to monitor and analyse operating information to maximise uptime

MF TaskDoc™ and MF TaskDoc™ Pro create and securely transfer detailed job records between the field and office

**Datatronic 5**, 9" touchscreen terminal for tractor functions, ISOBUS, MF Guide, MF Section Control and MF Rate Control, with intuitive operation to deliver more precise farming

Optional Fieldstar 5 terminal provides the convenience of another touchscreen display creating an easy to use precision farming package

MF 5S	MF 5S.105	MF 5S.115	MF 5S.125	MF 5S.135	MF 5S.145				
Engine type		AGCO P	OWER Stage V-All in one te	chnology					
Front/Rear linkage capacity	3,000 kg / 6,000 kg (maximum lift capacity)								
Engine capacity	4.4 L / 4 cylinders								
Transmission		Dyna-4/Dyna-6							
Maximum power (hp)	105	115	125	135	145				
Max torque w/o EPM @ 1,500 rpm	440	460	520	540	550				
Versions		Essential, Essential Panoramic, Efficient							



All MF 5S tractors are powered by a new AGCO Power four cylinder, 4.4 litre, Stage V engine, which delivers maximum power from 105 hp to 145 hp and up to 550 Nm of torque on the largest model.

These compact engines use the advanced and highly efficient All-In-One SCR Technology.

Massey Ferguson, together with AGCO Power, pioneered this SCR Technology as the most straightforward way to comply with the toughest emissions legislation without compromising power or productivity and with lower fuel and AdBlue® consumption. The system uses the combination of a Diesel Oxidation Catalyst (DOC), Selective Catalytic Reduction (SCR) unit and Soot Catalyst (SC).

Further improving performance and emissions control is the electronic wastegate on the turbocharger, while the automatic low idle engine speed also cuts fuel consumption.

The exclusive MF All-in-One's after-treatment components are located on the right side, below the cab, so there is no impact on visibility or cab access. This position maintains the good ground clearance and service access and allows fuel tank capacity to be increased to 200 litres.

A new optimised airflow system improves engine cooling, which increases performance and boosts efficiency. Straightforward and simple servicing makes its easier to check and maintain your tractor, allowing you to start sooner and giving you more working time.

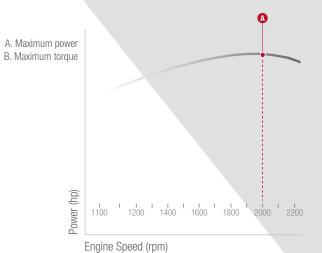




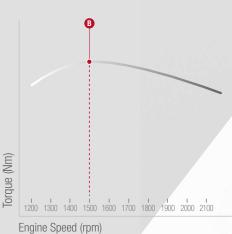
A new optimised airflow system improves engine cooling, which increases performance and boosts efficiency. Thanks to renewed wide grills, all radiators have full access to fresh air (thanks to the new design), providing maximum efficient cooling.

### **CONSTANT POWER**

This curve clearly shows high power, with 'constant power' maintained down to 1,570 rpm.



This curve clearly shows how high level of torque is maintained between 1,300 and 1,900 rpm for greater torque ability and constant PTO Speed.











#### SIMPLE, MULTI-FUNCTION LEFT-HAND CONTROL

The exclusive Power Control lever provides convenient three-in-one, straightforward operation. Operators can shuttle between forward/reverse, shift Dynashift speeds and ranges and select neutral, leaving the right hand free to operate the loader or implement hydraulics.



#### RIGHT HAND T-HANDLE (AVAILABLE ON ESSENTIAL)

Renowned for its outstanding, robust reliability with smooth and effortless operation, Dyna-4 is easy to operate using the left-hand Power Control Lever or the T-Lever on the right hand console on Essential models.



#### MULTIPAD - CONTROL AT THE PALM OF YOUR HAND

As standard on Efficient, the Multipad lever operates the transmission as well as controlling cruise control, the rear linkage, PTO, headland management, spool valves through the integrated mini-joystick. All operations are easily to hand for greater comfort.



#### **AUTODRIVE**

Autodrive taking automatic care of up and downshifting to maximise versatility and output. Response point is adjustable according to desired engine rpm parameters



#### SUPERCREEPER

Close control in specialist low-speed tasks is assured with additional supercreeper gears, enabling forward speeds as low as 100 m/hr to be achieved.



#### COMFORT CONTROL

Smooth or quick shuttling – you choose by simply adjusting the Comfort Control that suits the job – slow and smooth or fast and efficient.

- Operators of all Dyna transmissions benefit from using the exclusive and straightforward left-hand Power Control lever and a pedal-free operation, which make them easy to use and help to reduce fatigue.
- ► The transmissions provide plenty of gears in the important 4-12 km/h working range with well-spaced speed difference. The AutoDrive option automatically takes care of changing to maximise output and efficiency, with the operator able to set the engine rpm when the changes are made. Speedmatching automatically selects the most appropriate powershift ratio for the speed when gears are changed.
- Further easing operation is Brake to Neutral, which disconnects Drive when the brake pedal is pressed.
- Operators can fine-tune the transmission by adjusting shuttle responsiveness to suit the speed of change required as well as set different speeds to start off in forward and reverse as well as set two cruise control speeds (depending on model).



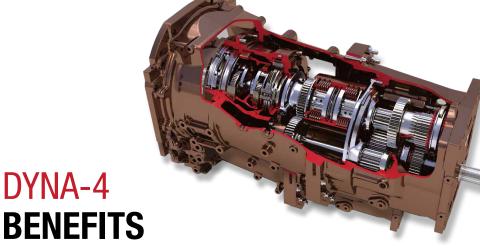
Massey Ferguson engineers have optimised the renowned Dyna-4 transmission to perfectly match the higher performance of the new MF 5S Series.

Available for all the models in the new MF 5S Series, this transmission delivers unrivalled productivity, control and convenience, with completely clutchless shifting of 16 forward and 16 reverse speeds.

Renowned for its outstanding, robust reliability with smooth and effortless operation, Dyna-4 is easy to operate using the left-hand Power Control Lever or the T-lever on the right-hand console on Essential models. Control is via the Multipad on Efficient versions.

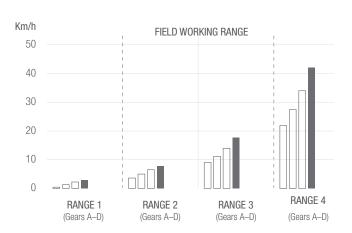
Speedmatching and AutoDrive options also come with Brake to Neutral, which activates the clutch as soon as the brakes are applied. AutoDrive automatically changes gears according to the load, while Speedmatching automatically selects the correct Dyna-4 speed to match the forward speed when changing gears. These output enhancing features improve efficiency and convenience and are particularly useful for loader operations.





- ► Exceptional performance in the yard, field or on the road 16 forward and 16 reverse speeds on one lever, all shifted without using the clutch
- ▶ Speedmatching selects the best Dynashift ratio when shifting range
- ▶ Ultimate ease of use with left-hand Power Control lever, T-Lever or Multipad lever
- ► Convenient loader operation, with Comfort Control to set smooth or rapid shuttling
- ► Transmission shifts to neutral when the brake pedal is pressed, for single pedal operation in loader work
- ► Select Pedal or Lever mode for optimum comfort and productivity

### **DYNA-4 TRANSMISSION**

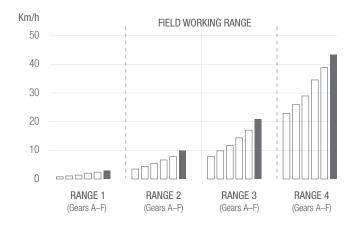




### DYNA-6 HIGHLIGHTS:

- Maximum productivity from 24 forward and 24 reverse speeds, with clutchless changing
- ► Power Control lever offers three functions in one forward/reverse shuttle, declutch and speed shifting
- ▶ 12 speeds in the Field Working Range
- ► Brake pedal puts transmission in neutral
- ► Supercreeper speeds option (48x48)
- ▶ 40 km/hr Super-Eco transmission at only @ 1,530 rpm reducing noise in the cab and fuel consumption

### **DYNA-6 TRANSMISSION**





Developed specifically to enable the MF 5S tractors to deliver class-leading dynamic performance and reliability, the latest Dyna-6 semi-powershift transmission provides six Dynashift ratios, optimally spaced in four ranges – all of which can be changed without using the clutch pedal.

Dyna-6 offers 24 clutchless ratios - all benefiting from AutoDrive management, which automatically changes to the most appropriate ratio to match the engine load and prevailing conditions. AutoDrive also cuts costs, with standard Super-Eco ensuring top speed is achieved at a very low engine rpm, cutting fuel consumption — achieving 40 km/h @ 1,530 rpm (depending on tyres). The Dyna-6 transmission is ideally suited to match the longer wheelbase to enhance the four cylinder powered tractors' exceptional versatility. As well as delivering the outstanding control convenience for efficient loader operation, it is also superbly equipped for fieldwork.



### HIGH CAPACITY REAR LINKAGE

Specifically optimised for the new MF 5S, the rear linkage now boasts an impressive lift capacity of up to 6,000 kg, in some specific circumstances, enabling it to lift and handle heavy mounted equipment with ease. Fully adjustable lift rods and heavyduty stabilisers provide plenty of adjustment for the perfect attachment and setting for a wide range of mounted and semi-mounted implements. A total of up to four spool valves are available to operate more complex modern machinery.

HYDRAULIC
POWER
TO ENERGISE
THE MOST
DEMANDING
TASKS

The MF 5S Series is engineered for hard work with uprated lift capacities that allow it to carry heavier loads and work faster with modern implements and machines.

**AUXILIARY SPOOL VALVES** 

A wide choice of spool valves and control options help you make the most of using modern implements as well as ease operation.

Depending on your tractor's specification, you'll find up to four spool valves to meet all your requirements:

- There's straightforward mechanical control of the spool valves on Essential versions, with the addition of a comfortable dedicated joystick option for precise loader control
- ▶ In Efficient models you'll find a new Multipad with micro Joystick for the 1st & 2nd spool valves, which work in combination with mechanically operated levers for the 3rd & 4th spool valves. An armrest-mounted electronic joystick option provides further comfort and precision

#### HEAVY-DUTY INTEGRATED FRONT LINKAGE SYSTEM

With its 3,000 kg lift capacity, at the ball ends, the new stronger, compact Integrated Front Linkage System enables you to take full advantage of the power of the MF 5S Series, boosting productivity with front and rear implement combinations.

Redesigned to match the new optional front suspension, the close-coupled front linkage is an integral part of the design, maintaining the tractor's compact dimensions, while enhancing stability and manoeuvrability.

- ► Front PTO option
- Up to 4 front hydraulic couplers and one free return line
- ► Electric connection
- External remote front linkage control

### INDUSTRY-LEADING ELECTRONIC LINKAGE CONTROL (ELC)



The latest Electronic Linkage Control (ELC) system provides precise and responsive operation of the linkage functions, ensuring accurate control of the working depth for soilengaging implements and working height for mounted implements.



Accurate electronic control provides convenient and simple linkage operation. The ELC potentiometer is carefully positioned to the right of the operator for comfortable and easy use, providing precise control of implement depth as well as lifting and lowering the linkage.

The Electronic Lift Control panel provides straightforward adjustment of other rear linkage functions helping to improve productivity.

Useful standard features include Active Transport Control, which automatically absorbs shocks on the road, as well as external lift/lower controls, located on the right and left-hand fenders.





### **FUNCTIONS INCLUDE:**

Position/Intermix/Draft control — For precise operation with all types of implement

Rate of linkage lowering control — For optimum adjustment and safety, including lock

Maximum lift height control — Accurately sets the lift height and protects PTO drive shafts, safeguarding both tractor and implement while reducing cycle times during headland turns

Lift/Lower/Height/Depth control — Allows for precise adjustment and ensures accurate control

Active Transport Control (ATC) — Provides shock damping for the rear linkage that protects the tractor during transport with heavy implements and improves driver comfort.

### **HIGHLIGHTS**

- Standard Open-Centre 58 litre/min system provides plenty of flow and pressure to the linkage and external hydraulic functions for lifting heavy equipment or powering ancillary accessories.
- Optional Open-Centre Combined Flow 100 litre/min employs a simple, novel design to generate continuous flow. This provides full flow to separate functions, such as the linkage and spool valves, as well as providing higher efficiency and power for loader applications.
- Optional Closed-Centre, high-flow 110 litre/min system for the fastest hydraulic response. This employs a variable displacement swash plate pump and load-sensing control to deliver high flowrates at low engine speeds, helping to maintain high output with economy. The variable flow pump only supplies oil on demand, responding to deliver to the implement's actual requirements at the time, resulting in faster operation and improved efficiency.

		Open centre system		Closed centre system	
Model	Transmission	58 I/min	100 l/min	110 l/min	
MF 5S Essential	Dyna-4 and Dyna-6	•	•	0	
MF 5S Efficient	Dyna-4 and Dyna-6	-	-	•	

<sup>-</sup> Not available • Standard specification • Optional



A new, stronger suspended front axle offers an industry-leading 4 m turning radius. Working with the new 3t capacity front linkage, which can now lift an extra 500 kg, it helps improve efficiency, enabling the tractors to use larger front-mounted equipment. Extra comfort is offered by the electronically-controlled hydraulic suspension, which uses two longer stroke cylinders and three accumulators to absorb shocks.

### **SPEEDSTEER FOR EXACT TURNS**

SpeedSteer simplifies headland turning and maximises productivity in the field and loader operations. This useful option, which provides quick and easy manoeuvring, allows operators to adjust the steering ratio to reduce the number of steering wheel revolutions required to make turns. The system can be switched on or off and automatically disengages at speeds above 18 km/h, ensuring safe operation at high speed in the field and on the road.

### **REAR HITCHES TO MATCH ANY APPLICATIONS**

The rear hitch has been completely redesigned and increased to make coupling quicker, easier and safer and comes with a new choice of pintle pin, pick-up hitch, clevis, K80 ball or drawbar. The ISO hitch is compatible with a wide range of clevis and drawbar alternatives, according to markets.

### **FADE FREE BRAKING**

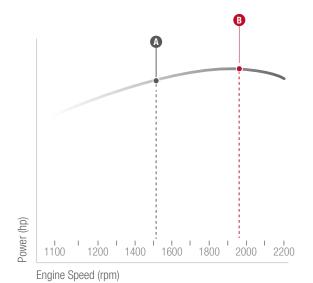
Safe and efficient braking from large disc brakes cooled by constant pressure lubrication. Twin line, pneumatic trailer braking is now standard. For even better safety in transport applications this system is now complemented by an additional single or dual hydraulic line as well as an ABS socket.

### **TIGHT TURNING CIRCLE**

Excellent manoeuvrability eases loader operations as well as when working in the farmyard and turning on the headland. Specially designed cutaways in the chassis and bonnet help deliver a turning radius of 4 m - one of the best on the market, making it easier to access confined areas and buildings - helping you work more easily.







The alignment of the available PTO speeds to engine speed has been designed to ensure optimum utilisation of the AGCO POWER engine power and torque characteristics, whilst minimising fuel usage for maximum productivity and efficiency.

A. 540 Eco PTO speed @ 1,560 rpm B. 540/1,000 PTO speed @ 1,960 rpm

### **PTO ENGAGEMENT**

The PTO is engaged electro-hydraulically, using a three-position safety switch (On, Off, and Lock/Brake). The PTO can also be engaged and disengaged using external fender-mounted switches

- ► Independent 540/540 Eco/1,000
- ► 540 Eco speeds achieved at an economical 1,560 engine rpm speed to save fuel and reduce operating costs
- Automatic control engages and disengages PTO when the rear linkage is raised and lowered
- Optional front PTO





### **EFFICIENCY AT WORK**

The MF 5S helps you to boost productivity, save time and improve performance thanks to its 360° cab visibility, easy access as well as new cab suspension and seat options.

Essential, Essential Panoramic, Efficient – There is no need to compromise, it's simply a personal choice of what best fits your business requirements and objectives enabling you to choose one of the four ways to work with your MF 5S Series.

### LITTLE EXTRAS MAKE A BIG DIFFERENCE

The MF 5S cab is available with numerous features to increase comfort and convenience. These include automatic beacon activation on the road and a 'return home' function, which automatically switches off the work lights and has a comfort cab light delay so you can safely leave. There's also extra sockets for mobile phones or a laptop, radio and MP3 player (USB, Aux and CD), Bluetooth connection, DAB + digital radio, telescopic side mirrors and electric de-icing, plus automatic air conditioning.

The addition of the option of up to 12 LED working lights provides outstandingly bright illumination.





# VISIBILITY

Down to just 4 m ahead of the tractor



# $69_{dB}$

The quietest cab in the market today reducing stress and fatigue



# $5.8\,\mathrm{m}^2$

Glass surface, providing safety, ease of operation and control on the job in hand



### **SELECT THE ROOF TO SUIT**

A choice of cab heights and roof types allow you to tailor your MF 5S Series tractor to offer excellent access to buildings and suit your exact needs.

The standard cab position has a fully flat floor and, combined with the standard roof and cab suspension option, offers optimum comfort.

The low position cab structure is the same, but the frame is mounted lower down, reducing the overall height and providing excellent access to buildings.

### DASHBOARD WITH SIS – SETUP AND INFORMATION SCREEN

This slim dashboard design delivers a quick, clear and easy view of operating data, presented on a 70 mm x 52 mm colour screen. The clear, sharp and easy to read display shows a range of information including tractor performance, working area, working distance, fuel and AdBlue® consumption as well as engine and transmission temperature.



### **BETTER BY DESIGN**

With the introduction of the MF 5S, Massey Ferguson continues its striking new era design first seen on the advanced, new MF 8S Series, following the same striking 'neo-retro' livery with modern headlights and LED signature. This design pays tribute to the brand's heritage, incorporating an interpretation of the iconic MF grey sabre stripe on the side and horse head collar motif on the bonnet, which dates back to the MF 100 series.





- 1 Light controls
- 2 PTO Speed
- 3 Rear Linkage controls
- 4 Safety light
- 5 Ignition key
- Diff lock auto/manual
  4WD auto/manual
  Side lights/low beam lamps
  Suspended front axle
  Brake to Neutral
- 7 Rear and Front PTO Controls
- 8 Mechanical hydraulic lever
- 9 Gear Selection lever
- 10 Hand Throttle
- Rear linkage controls & Depth wheel

### THE ESSENTIAL CAB CONTROLS

Available for all MF 5S Series tractors and intuitively positioned to ensure ultimate productivity at all times, the Essential Cab console houses all the frequently-used controls. Each instrument is clearly defined and laid out, providing quick and easy access. The pillar houses the less-used switches along with working lights and ignition key.

An armrest-mounted electronic joystick is available for Essential tractors specified with the 100 litre/min combined flow system and specified as loader ready from the factory. This not only provides smooth and precise loader operation, but also has buttons to control the transmission, the loader, the rear spool valves, or the front linkage.

### **ESSENTIAL PANORAMIC**

The Essential Panoramic cab option provides ultimate, all-round visibility for maintenance operations. The wide, one-piece polycarbonate screen is extremely tough and protects operators from flying debris. This provides safe and efficient operation of side-mounted equipment with unobstructed visibility to the right-hand side.

- 1 Electrical PTO speed selection
- 2 Electronic rear linkage adjustment
- 3 Transmission controls
- Up to four spool valves can be specified as standard
- 5 Multifunction Hydraulic Joystick
- MultiPad lever including transmission control for effortless speed and range changes
- 7 Hand throttle
- 8 Rear PTO activation

### THE EFFICIENT CAB CONTROLS

Available for all MF 5S Series tractors, Efficient versions can come with either a Dyna-4 or Dyna-6 transmission, both with AutoDrive as standard.

Loader-ready tractors can be specified with an electronic multi-function joystick option, which is integrated into the armrest console. As well as operating the loader and transmission functions, this can also be used to control the optional front linkage.



- MF FL Series loaders have higher lift capacities and new rollback angles, which offer impressive material handling, particularly when using bucket attachments
- Optional Visio roof for uncompromised visibility during loader operations
- Easy connection and disconnection of loader and implement makes very quick and straightforward mounting and operation
- The loader sub-frame fits closely into the tractor chassis. This integrated structure is carefully designed and engineered to provide maximum strength and stability

- New careful and clever design provides plenty of space between the loader arms and the bonnet, resulting in excellent access to the engine area and air filter
- Slim, steep-nosed bonnet is an excellent loader tractor trademark – providing superb visibility and the perfect view of the loader attachment and operation
- Unique Massey Ferguson multi-function Loader joystick

### MF FL SERIES: THE ULTIMATE LOADER

- ▶ Designed for fitting to MF 5S Series tractors
- Clean loader arm design offers unrivalled visibility and safety
- Enclosed pipework reduces the risk of damage
- Lock & Go', semi-automatic connection and removal system simplifies mounting
- Fast coupling of all hoses
- ► Soft Drive protects operators and the machine from shock loads
- ► Fully integrated operation through the range of MF 5S Series joysticks
- ► Simple fitting of a wide range of implements.



### MF 5S: ULTIMATE LOADER FEATURES

- Excellent visibility down to just 4 m ahead of the tractor over the slim dashboard and the narrowest steep-nose bonnet in the sector
- ► Highly manoeuvrable, agile design
- Two cab positions and a choice of Standard or Visio roof
- A choice of three hydraulic systems providing exceptional pressure, flow and response
- Left-hand Power Control lever or right-hand T-handle to change direction, shift speeds and select neutral
- A choice of joysticks operate the loader as well as change direction and speeds
- ▶ Brake to Neutral braking system puts the transmission into neutral when the brake pedal is pressed, making loader operation safer, easier and much more comfortable
- ► 'Comfort-Control' Adjustable shuttle sensitivity from slow and smooth to fast and dynamic direction changes
- Tractors can be ordered with factory-fitted loaders.

# UNRIVALLED **LOADER FEATURES**

J FL.4121

A host of dedicated design features make the MF 5S Series best-in-class loader tractors — bar none. Equipped with the exclusively designed MF FL Series loader range, the MF 5S Series delivers the ultimate in loader application performance.

### **ALL UNDER CONTROL**

All MF 5S Series tractors come with a choice of three different multi-function joysticks. These allow operators to control the loader, hydraulics and transmission at the same time, without taking your hand off the steering wheel with optimum accuracy and safety.

- ► Mechanical multi-function joystick
- ► Electronic Essential armrest mounted
- ► Electronic Efficient integrated into armrest



### **VISIO ROOF**

The superb Visio Roof option provides perfect visibility when stacking bales or loading trailers. The glass panel includes sun blind that can be closed or slid open into the roof. The glass panel also provides a level of sun protection helping to keep operators cool in hotter conditions.

Fully compliant with Falling Object Protection (FOPS), the driver is always kept safe from rocks, bales and other falling objects when loading with the roof helping to improve operations while providing total peace of mind.





### **TOTAL CONTROL - 'CLUTCH EFFECT'**

This useful Brake to Neutral control automatically disengages the transmission when the brake is pressed. This means that with only one foot, the operator can brake and de-clutch at the same time, considerably easing operation, providing complete control and improving safety.

### **NEW QUICK COUPLING SYSTEM**

For faster hydraulic connection, a new quick coupling system is available as an option from the factory.

Enabling both the hydraulic and electrical connections to be made together in one go, it saves time when connecting or removing the loader. This compact system does not impact the visibility.



### **COMBINED FUNCTIONS:**

A/C. Lift and fill

A/D. Lift and dump

B/C. Lower and fill

B/D. Lower and dump

A/E. Lift and close grab

A/D/F. Lift and open grab







### **EASY AND FAST CONNECTIONS**

For faster hydraulic and electrical connection, the QC4 multicoupler is available as an option.

- ► Fully integrated loader sub-frame
- ▶ Pre-installed hoses to the spool valves mounted on the loader bracket
- ► Choice of mechanical or electronic joysticks

### **MECHANICAL OR ELECTRONIC CONTROL PROVIDES:**

- ► Additional functions set on the dashboard SIS display
- ► Automatic bucket shacking system\*
- ► Automatic engine speed selection when joystick is moved\*
- ► Hydraulic in-cab implement locking
- ► Hydraulic flow rate setting\*
- ► Loader suspension on/off
- ► Brake to Neutral
- ► Operation of the 3rd and 4th loader functions
- \* Available with electro hydraulic loader valve

## MADE FOR 1800 SMART FARMING & CONNECTIVITY

1.2020

The New MF 5S range has taken Smart Farming and connectivity to new heights.

It features the MF 5S with the latest standard Connective Package, which comes with Real Time Information and Remote Service. What's more, it comes with a new and more intuitive Datatronic 5 interface as well as with the Fieldstar 5 terminal to control Smart Farming and Agriculture 4.0 features such as: MF Guide, MF Section and Rate Control as well as data transfer and management through MF TaskDoc and TaskDoc Pro.

We run our operations with the very latest technology and need to reduce inputs as well as using excellent data management facilities.

Seeding

V4

Valve 04

V3

Valve 03

0%

### **DATATRONIC 5**



Powered by Fuse® Smart Farming Solutions



Full tractor functions management and optimisation features such as transmission, engine and hydraulics. Moreover there is the remarkable Dual Control system providing excellent control of semi-mounted ploughs by automating the furrow entry and exit. At the same time the system adjusts the plough's depth wheel in relation to the rear linkage.



allows an implement manufacturer's control system to be displayed on the terminal screen, saving owners and operators time and money, with no need to install additional monitors in the cab. Simply plug the implement lead into the tractor's ISOBUS socket and the system automatically uploads the operating menus and displays on the screen. MF 5S ISOBUS applies to the AEF certification.



Headland management settings — The Datatronic 5 comes as standard with the most intuitive, straightforward and easy to use automatic headland management system available in the market. It is designed to save you significant time at headlands, allowing you to concentrate on the operation in hand so that you can maximise outputs with ease.



ISOBUS MultiPad switch assignment – ISOBUS implements can be controlled directly using the MultiPad lever. Having all controls (tractor and implement) on the same lever is a lot more convenient than using additional displays and levers.



Memorise data and settings – Unlimited number of user settings configurations enable the system to record information during operation on area worked, fuel use, hours worked and much more.

All the settings and parameters can be stored by the Datatronic terminal. All these settings can be stored and recalled to find the previous setting that was used on a tractor.

# MFQUIDE FUNCTION OF THE PROPERTY OF THE PROPER

# MADE TO KEEP YOU ON TRACK

MF Guide is Massey Ferguson's full featured, hands free steering system. MF Guide is capable of delivering sub-metre, decimetre and centimetre accuracy, increasing the efficiency of your farming operations.

# CHOICE OF RECEIVERS & CORRECTION SIGNALS

xFill™ Technology
Should you lose your
signal due to the terrain,
MF Guide continues
to work reliably up to
20 minutes without a
correction signal thanks
to Trimble®-xFill™
technology.



MF Guide, there are now two different receiver systems available: NovAtel® and Trimble®. Existing Trimble® RTK infrastructures on the farm, such as NTRIP, can continue to be used. Talk to your local Massey Ferguson Dealer or Distributor to find out more.

With the new Massey Ferguson



→ 2cm: NovAtel/Trimble RTK

→ 4-15cm: NovAtel/Trimble optional correction signals

→ 15-30cm: NovAtel/Trimble Standard





... IMPLEMENT...

...WAYLINE...



# KEY BENEFITS FOR YOU







N

Guidance systems are proven to save

up to 12% fuel in field operations.

### **OVERLAPS**

MF Guide virtually eliminates overlaps.

### SAVINGS

Using MF Guide helps you save money by reducing overlaps, precision application and increasing efficiency.

### **COMFORT**

Using MF Guide helps to reduce fatigue and stress by guiding you efficiently through your working day.



#### MF TASKDOC & AGRIROUTER:

# NEXT MACHINE MANAGEMENT

### MFtask doc

Information is power, with accurate data measurement and recording enabling more precision in decision making. The new TaskDoc<sup>TM</sup> system has a real place in the future of agriculture, helping farmers to become more productive through the knowledge brought by putting precision-measured data at the business owner's fingertips.

With **TaskDoc<sup>TM</sup>** all jobs' data can be recorded with a minimum of effort, documented in the field record and then analysed, all in the shortest amount of time. The data is transferred via USB Stick from the Datatronic 5 terminal to the office using the ISOBUS standard TC-BAS. Data on the quantity of seeds and fertiliser applied or the fuel consumption is available immediately after the work is done.

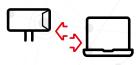
The **TaskDoc<sup>TM</sup> Pro** version, also enables recording of the GPS position data and data transfer in real-time via mobile through the secured AgriRouter Cloud service. This makes automatic, seamless exchange with ISOXML-capable field management software and mapping possible including in MF Next Management FMIS. The data for the operating inputs that have been used are transferred and can also be monitored through the Datatronic 5 terminal while working.





### **AGRIROUTER**







This universal data exchange platform lets you connect machinery and your Farm Management Information System (FMIS), regardless of vendor or manufacturer. You can also determine who to exchange data with, and to what extent. AgriRouter is your ticket to the digitalization of agriculture, enabling you to retain control of your data.



## THE MF 5S HAS BEEN DESIGNED TO PROVIDE FAST, STRAIGHTFORWARD, EASY AND COST-EFFECTIVE ROUTINE MAINTENANCE.

We have combined practicality with style to ensure daily maintenance is speedy, straightforward and simple, taking the stress out of maintaining your tractor, getting you to the field earlier for greater productivity and giving you some free time. With a Massey Ferguson MF 5S Series tractor, time spent in the yard preparing for the day ahead is kept to a minimum.



Engine air filter is easy to access and clean.



Front axle and slim waist bonnet design make oil dipstick and filter access easy.

#### **OPTIONS & ACCESSORIES**

Today's farming demands machinery that is optimised to your business. Designed to tailor your Massey Ferguson machine to your needs, we offer a wide range of options and accessories – from loaders, weights, extra spool valves and hydraulic flowrates all the way through to auto-guidance technology. For your ultimate comfort there are seat upgrades, sound systems, drinks coolers and much more.

Everything we offer has been scrutinised by our engineers from all perspectives — optimum compatibility with your machine, safety, durability and performance. You'll get expert service from your Massey Ferguson dealer who has all the necessary installation tools and knowledge at their fingertips.



Easy access to remove the cab air filter for cleaning.



Cooling package is easily accessible to make cleaning faster and easier.





## MFServices

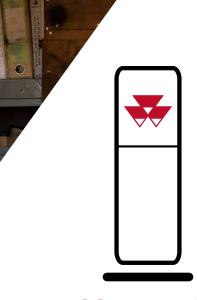
ALWAYS BY YOUR SIDE TO INCREASE YOUR PROFIT AND EFFICIENCY

WELCOME TO MF SERVICES —
EVERYTHING YOU NEED TO SUPPORT THE
OPERATION OF YOUR MF 5S TRACTOR.

Accessible and adaptable, MF Services will help you control running costs, budgeting and business planning - ensuring each machine's operating hour is a success and giving you the freedom to focus fully on the core business of farming.

This comprehensive suite of service-related-products makes it easier than ever to own and operate **Massey Ferguson** farm equipment.





#### MASSEY FERGUSON DEALER NETWORK

Your MF dealer represents the best farm machines expertise in your area. You can always turn to your dealer and receive the best service from sales, maintenance, repair and spare parts to the purchase of a new piece of equipment.

#### MORE THAN 4,700 SERVICE & REPAIR POINTS WORLDWIDE





#### MASSEY FERGUSON GENUINE PARTS

REPRESENTS THE BEST GUARANTEE
OF SAFEGUARDING THE VALUE OF YOUR
NEW MF 5S OVER TIME, PROTECTING
IT FROM UNPLANNED DOWNTIME.

Choose from an extensive range of accessories including lubricants, AdBlue, care kits, cab accessories and much more. All accessories are available for purchase exclusively from your MF dealer.

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







#### **AGCO FINANCE**

PROVIDES THE PERFECT FINANCING ARRANGEMENT FOR YOUR BUSINESS.

AGCO Finance is the integrated financial services arm of Massey Ferguson offering tailor-made solutions to your own farm, which includes Leasing, Loan facilities, Hire purchase, Full service packages and Contract hire including the financing of MF Care extended warranty contracts.



### MASSEY FERGUSON COLLECTION

NOW YOU CAN LOOK AS STYLISH AS YOUR MASSEY FERGUSON.

Looking for a cap to match your MF 5S... Or a stylish and durable overall to keep working? We have an exclusive range of high quality products to suit you, your farming activity, your family and your lifestyle.

To find out what we have available please login into our online Shop:

Shop.MasseyFerguson.Com

For the above support packages, country terms and conditions apply. Please note all packages may not be available in all markets.

Please check with your local MF Dealer/Distributor.

## **MF 5S**

#### STANDARD AND OPTIONAL EQUIPMENT

Eligine block heater	High visibility bonnet Engine block heater  Low idle engine speed  Engine speed memory  TRANSMISSION  Power Control Shuttle  T lever on control centre  MultiPad lever on Command Control Armest  Dyna-4 - 40 km/h Speedmatching  Dyna-4 - 40 km/h Speedmatching Autodrive  Dyna-6 - 40 km/h Speedmatching & Autodrive  Cruise speed memories  Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT  Standard cab  Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment  Automatic Air Conditioning / climate control  Standard roof  Air suspended swivel seat  Automatic air suspended swivel seat  Automatic air suspended swivel seat  Refrigerated storage  Auxillary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxillary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxillary  Telescopic Double Angle Mirrors with Electric Adjustment and de-lcing  Telescopic Double Angle Mirrors with Electric Adjustment and de-lcing  FRadar and slip control  SpeedSteer  O	NTIAL EFFICIENT	
Engine block heater O O O Low lide engine speed • • • • • • • • • • • • • • • • • •	Engine block heater  Low idle engine speed  Engine speed memory  TRANSMISSION  Power Control Shuttle  T lever on control centre  MultiPad lever on Command Control Armrest  Dyna-4 - 40 km/h Speedmatching & Autodrive  Dyna-4 - 40 km/h Speedmatching & Autodrive  Dyna-6 - 40 km/h Speedmatching & Autodrive  Supercreeper  Cruise speed memories  Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT  Standard cab  Low position cab (-78 mm helight)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment  Automatic Air Conditioning vill manual adjustment  Automatic Air Conditioning vill manual adjustment  Automatic Air Conditioning vill manual adjustment  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swiel seat  Premium automatic swiel seat  Refrigerated storage  Autiliary Seat with Seathett  Mechanical cab suspension  Comfort light delay  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  PM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors with Electric Adjustment and del-icing  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors with Electric Adjustment and del-icing  FRadar and slip control  SpeedSteer		ENGINE
Low idle engine speed  Engine speed memory  TRANSMISSION  Power Control Shuttle  I lever on control centre  MultiPad lever on Command Control Armest  Dyna-4 - 40 km/h Speedmatching  Dyna-4 - 40 km/h Speedmatching  Dyna-4 - 40 km/h Speedmatching & Autodrive  Dyna-6 - 40 km/h Speedmatching & Autodrive  Dyna-6 - 40 km/h Speedmatching & Autodrive  Dyna-6 - 40 km/h Speedmatching & Autodrive  Cruise speed memories  Rake to Neutral - Clutch effect  Debator Environment  Brake to Neutral - Clutch effect  Debator Environment  Standard cab  Debator Environment  Standard cab  Debator Environment  Standard cab  Standard cab  Standard or Conditioning with manual adjustment  Automatic Air Conditioning with seate ontrol  Standard roof  Visio roof  Air suspended swivel seat  Automatic air suspended swivel seat  Permium automatic swivel seat  Automatic air suspended swivel seat  Permium automatic swivel seat  Automatic air suspended swivel seat  Automatic air suspended swivel seat  Automatic air suspended swivel seat  Permium automatic swivel seat  Automatic air suspended swivel seat  Automatic air suspended swivel seat  Automatic air suspended swivel seat  Permium automatic swivel seat  Automatic air suspension  Confort light delay  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Confort light delay  Auxiliary Seat with Seatbelt  Mechanical cab suspension  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  ARAL Splitely Badio, CD, MP3, Bluetooth connection, USB & Front auxiliary  ARAL Splitely Badio, CD, MP3, Bluetooth connection, USB & Front auxiliary  ARAL Splitely Badio, CD, MP3, Bluetooth connection, USB & Front auxiliary  ARAL Splitely Badio, CD, MP3, Bluetooth connection, USB & Front auxiliary  ARAL Splitely Badio, CD, MP3, Bluetooth connection, USB, Front auxiliary integrated microphone	Low idle engine speed Engine speed memory TRANSMISSION Power Control Shuttle T lever on control centre MultiPad lever on Command Control Armrest Dyna-4 - 40 km/h Speedmatching Dyna-4 - 40 km/h Speedmatching Autodrive Dyna-6 - 40 km/h Speedmatching & Autodrive Dyna-6 - 40 km/h Speedmatching & Autodrive Cruise speed memories Cruise speed memories Cruise speed memories Cruise speed memories Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT  Standard cab Low position cab (-78 mm height) Panoramic cab (5 posts and polycarbonate right window) Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control Standard roof Visio roof Air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Refrigerated storage Auxiliary Seat with Seatbelt Mechanical cab suspension Comfort light delay FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone Confort light delay FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone Confort light delay FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone Confort light delay FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone Confort light delay FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone Confort light delay FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone Confort light delay FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone Confort light delay FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone Confort light delay FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone Confort light delay FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone Confort light delay	•	High visibility bonnet
Engine speed memory  THANSMISSION  Power Control Shuttle  T lever on control centre  I lever on control centre  MultiPad lever on Command Control Armrest  Dyna-4 - 40 km/h Speedmatching Dyna-4 - 40 km/h Speedmatching Dyna-6 - 40 km/h Speedmatching & Autodrive  Cruise speed memories  Rake to Neutra - Citch effect  DPERATOR ENVIRONMENT  Standard cab  Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment  Automatic Air Conditioning / climate control  Standard roof  Visio roof  Roof hatch  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Premium automatic swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Premium a	Engine speed memory TRANSMISSION Power Control Shuttle T lever on control centre MultiPad lever on Command Control Armrest Dyna-4 - 40 km/h Speedmatching Dyna-4 - 40 km/h Speedmatching Dyna-4 - 40 km/h Speedmatching Dyna-6 - 40 km/h Speedmatching & Autodrive Dyna-6 - 40 km/h Speedmatching & Autodrive Dyna-6 - 40 km/h Speedmatching & Autodrive Cruise speed memories Cruise speed memories Cruise speed memories Cruise speed memories Brake to Neutral - Clutch effect OPERATOR ENVIRONMENT Standard cab Low position cab (-78 mm height) Panoramic cab (5 posts and polycarbonate right window) Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control Standard rof Visio rof Rof hatch Air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Refrigerated storage Auxilliary Seat with Seatbelt Mechanical cab suspension Comfort light delay FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone Control on Armrest Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control SpeedSteer O	)	Engine block heater
Power Control Shuttle  Tlever no control centre  Tlever no control centre  Tlever no control centre  Tlever no control centre  Dyna-4 - 40 km/h Speedmatching Dyna-4 - 40 km/h Speedmatching Autodrive  Dyna-6 - 40 km/h Speedmatching Autodrive  Dyna-6 - 40 km/h Speedmatching Autodrive  Supercreeper Dyna-6 - 40 km/h Speedmatching Autodrive  Cruise speed memories Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT  Standard cab Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control  Standard roof  Standard roof  Air suspended swivel seat Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connecton, USB & Front auxiliary  DAB+ (Digital) Radio, CD MP3, Bluetooth connecton, USB, Front auxiliary  PM Radio, CD, MP3, Bluetooth connecton, USB, Front auxiliary  DAB+ (Digital) Radio, CD MP3, Bluetooth connecton, USB, Front auxiliary  PM Radio, CD, MP3, Bluetooth connecton, USB, Front auxiliary  TABAL (Digital) Radio, CD MP3, Bluetooth connecton, USB, Front auxiliary  TABAL (Digital) Radio, CD MP3, Bluetooth connecton, USB, Front auxiliary  TABAL (Digital) Radio, CD MP3, Bluetooth connecton, USB, Front auxiliary  TABAL (Digital) Radio, CD MP3, Bluetooth connection, USB, Front auxiliary  Tabal Parameter microphone	Power Control Shuttle  T lever on control centre  MultiPad lever on Command Control Armrest  Dyna-4 - 40 km/h Speedmatching Dyna-4 - 40 km/h Speedmatching Autodrive  Dyna-6 - 40 km/h Speedmatching & Autodrive  Dyna-6 - 40 km/h Speedmatching & Autodrive  Cruise speed memories  Cruise speed memories  Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT  Standard cab  Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment  Automatic Air Conditioning / climate control  Automatic Air Conditioning / climate control  Standard roof  Visio roof  Roof hatch  Automatic air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  PM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone  + Control on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone  + Control on Armrest  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radar and slip control  SpeedSteer	•	Low idle engine speed
Power Control Shuttle Tever on control centre Tever on Command Control Armrest  Dyna-4 - 40 km/h Speedmatching Dyna-4 - 40 km/h Speedmatching Dyna-4 - 40 km/h Speedmatching & Autodrive Dyna-6 - 40 km/h Speedmatching & Autodrive Dyna-6 - 40 km/h Speedmatching & Autodrive Supercreeper Cruise speed memories Brake to Neutral - Clutch effect Department of Standard cab Department of Standard of Department of Standard of Department of Depa	Power Control Shuttle T lever on control centre MultiPad lever on Command Control Armrest Dyna-4 - 40 km/h Speedmatching & Autodrive Dyna-6 - 40 km/h Speedmatching & Autodrive Dyna-6 - 40 km/h Speedmatching & Autodrive Supercreeper Cruise speed memories Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT Standard cab Low position cab (-78 mm height) Panoramic cab (5 posts and polycarbonate right window) Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control Air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Premium automatic swivel seat Premium automatic swivel seat Premium automatic swivel seat Fremium automatic swivel seat Auxiliary Seat with Seatbelt Mechanical cab suspension Comfort light delay FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control Radar and slip control Radar and slip control Radar and slip control	•	Engine speed memory
T lever on control centre  MultiPad lever on Command Control Armrest  Dyna-4 - 40 km/h Speedmatching	T lever on control centre  MultiPad lever on Command Control Armrest Dyna-4 - 40 km/h Speedmatching Dyna-4 - 40 km/h Speedmatching & Autodrive Dyna-6 - 40 km/h Speedmatching & Autodrive Cruise speed memories Cruise speed memories Brake to Neutral - Clutch effect OPERATOR ENVIRONMENT Standard cab Low position cab (-78 mm height) Panoramic cab (5 posts and polycarbonate right window) Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control Standard or O' Visio roof Air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Premium automatic swivel seat Automatic ab suspension Comfort light delay Radio pre-wired PM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary PM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control Radar and slip control SpeedSteer		TRANSMISSION
MultiPad lever on Command Control Armrest  Dyna-4 - 40 km/h Speedmatching Dyna-4 - 40 km/h Speedmatching & Lotodrive Dyna-6 - 40 km/h Speedmatching & Autodrive  Dyna-6 - 40 km/h Speedmatching & Autodrive Supercreeper Cruise speed memories Brake to Neutral - Clutch effect OPERATOR ENVIRONMENT Standard cab Low position cab (-78 mm height) Danamaric cab (5 posts and polycarbonate right window) Standard cab Low position cab (-78 mm height) Panoramic cab (5 posts and polycarbonate right window) Standard roof Automatic Air Conditioning vith manual adjustment Automatic Air Conditioning vith manual adjustment Automatic Air Conditioning / Climate control Standard roof Visio roof Noof hatch Air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Premium automatic swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Premium automati	MultiPad lever on Command Control Armrest  Dyna-4 - 40 km/h Speedmatching  Dyna-4 - 40 km/h Speedmatching & Autodrive  Dyna-6 - 40 km/h Speedmatching & Autodrive  Dyna-6 - 40 km/h Speedmatching & Autodrive  Supercreeper  Cruise speed memories  Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT  Standard cab  Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment  Automatic Air Conditioning / climate control  Automatic Air Suspended swivel seat  Automatic air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Premium automatic swivel seat  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radar and slip control  Radar and slip control  Radar and slip control  SpeedSteer  One of the presence of	•	Power Control Shuttle
Dyna-4 - 40 km/h Speedmatching  Dyna-6 - 40 km/h Speedmatching & Autodrive  Dyna-6 - 40 km/h Speedmatching & Autodrive  Dyna-6 - 40 km/h Speedmatching & Autodrive  Cruise speed memories  Cruise speed memories  Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT  Standard cab  Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment  Automatic Air Conditioning / climate control  Standard roof  Visio roof  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air Suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel	Dyna-4 - 40 km/h Speedmatching Dyna-6 - 40 km/h Speedmatching & Autodrive Dyna-6 - 40 km/h Speedmatching & Autodrive Supercreeper Cruise speed memories Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT Standard cab Standard cab Low position cab (-78 mm height) Panoramic cab (5 posts and polycarbonate right window) Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control Standard roof Visio roof Nisio roof Air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Premium automatic swivel seat Refrigerated storage Auxiliary Seat with Seatbelt Mechanical cab suspension Comfort light delay FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control  SpeedSteer	<del>-</del>	
Dyna-4 - 40 km/h Speedmatching & Autodrive  Dyna-6 - 40 km/h Speedmatching & Autodrive  Supercreeper  Cruise speed memories  Brake to Neutra - Clutch effect  OPERATOR ENVIRONMENT  Standard cab  Low position cab / Sam height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment  Automatic Air Conditioning / climate control  Standard roof  Visio roof  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digita	Dyna-6 - 40 km/h Speedmatching & Autodrive  Dyna-6 - 40 km/h Speedmatching & Autodrive  Supercreeper  Cruise speed memories  Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT  Standard cab  Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment  Automatic Air Conditioning / climate control  Standard roof  Visio roof  Nisio roof  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radar and slip control  SpeedSteer  O	-	MultiPad lever on Command Control Armrest
Dyna-6 - 40 km/h Speedmatching & Autodrive  Supercreeper Cruise speed memories Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT Standard cab Low position cab (-78 mm height) Panoramic cab (5 posts and polycarbonate right window) Standard air conditioning with manual adjustment Automatic Air Conditioning vith manual adjustment Standard roof Visio roof Visio roof Air suspended swivel seat Premium automatic swivel seat Premium automatic swivel seat Premium automatic swivel seat Premium automatic swivel seat ORFORDER Auxiliary Seat with Seatbelt Mechanical cab suspension Comfort light delay PM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary INDABA, (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary INDABA, (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary INDABA, (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary INDABA, (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary INDABA, (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary INDABA, (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone	Dyna-6 - 40 km/h Speedmatching & Autodrive  Supercreeper  Cruise speed memories  Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT  Standard cab  Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment  Automatic Air Conditioning / climate control  Standard roof  Visio roof  Noof hatch  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxillary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxillary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxillary  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radia rand slip control  SpeedSteer  O	<u>-</u>	, , , , , , , , , , , , , , , , , , , ,
Supercreeper O Cruise speed memories - Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT  Standard cab  Low position cab (-78 mm height) O Panoramic cab (5 posts and polycarbonate right window) Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control Standard roof Standard roof Visio roof O Roof hatch Air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Premium automatic swivel seat Auxiliary Seat with Seatbelt Mechanical cab suspension Comfort light delay FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone  DABA, Clinitabl Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone	Supercreeper Cruise speed memories Brake to Neutral - Clutch effect OPERATOR ENVIRONMENT Standard cab Low position cab (-78 mm height) Panoramic cab (5 posts and polycarbonate right window) Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control Standard roof Visio roof Visio roof Air suspended swivel seat Automatic air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Auxillary Seat with Seatbelt Auxillary Seat with Seatbelt Mechanical cab suspension  Comfort light delay Radio pre-wired FM Radio, CD, MP3, Bluetooth connection, USB & Front auxillary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxillary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxillary Telescopic Double Angle Mirrors Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control SpeedSteer  OPERATOR ENVIRONMENT  Standard cob  Auxillary - Clumate control OPERATOR ENVIRONMENT  Standard cab  Auxillary - Climate control OPERATOR ENVIRONMENT  Standard cab  Auxillary Seat with Seatbelt OPERATOR ENVIRONMENT  Automatic Air Conditioning vite Interest Seator auxillary OPERATOR ENVIRONMENT  Automatic Air Conditioning vite Interest Seator auxillary OPERATOR ENVIRONMENT  Automatic Air Conditioning vite Interest Seator auxillary OPERATOR ENVIRONMENT  Automatic Air Conditioning vite Interest Seator auxillary OPERATOR ENVIRONMENT  Automatic Air Conditioning vite Interest Seator auxillary OPERATOR Environment OPERATOR ENVIRONMENT  Automatic Air Conditioning vite Interest Seator auxillary OPERATOR Environment OPERATOR Environme	<b>•</b>	, ,
Cruise speed memories Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT  Standard cab  Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control  Standard roof  Visio roof  Nisio roof  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection ISB, Front auxiliary, integrated microphone	Cruise speed memories Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT  Standard cab Low position cab (-78 mm height) Panoramic cab (5 posts and polycarbonate right window) Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control Standard roof Visio roof Visio roof Roof hatch Air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Premium automatic swivel seat Auxiliary Seat with Seatbelt Mechanical cab suspension  Comfort light delay Radio pre-wired FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary Telescopic Double Angle Mirrors Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control SpeedSteer O	•	
Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT  Standard cab  Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment  Automatic Air Conditioning / climate control  Standard ror  Visio roof  Visio roof  Noof hatch  Air suspended swivel seat  Air suspended swivel seat  Premium automatic swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone	Brake to Neutral - Clutch effect  OPERATOR ENVIRONMENT  Standard cab  Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control  Standard roof  Visio roof  Noisio roof  Air suspended swivel seat  Automatic air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radar and slip control  SpeedSteer  O		
Standard cab  Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment  Automatic Air Conditioning / climate control  Standard roof  Visio roof  Roof hatch  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary integrated microphone	Standard cab  Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control  Standard roof  Visio roof  Roof hatch  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors  Radar and slip control  Radar and slip control  SpeedSteer  O		
Standard cab  Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment  Automatic Air Conditioning / climate control  Standard roof  Visio roof  Noof hatch  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxillary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone	Low position cab (-78 mm height) Panoramic cab (5 posts and polycarbonate right window) Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control Standard roof Visio roof Nisio roof Roof hatch Air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Premium automatic swivel seat Auxiliary Seat with Seatbelt Mechanical cab suspension Comfort light delay Radio pre-wired FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest Telescopic Double Angle Mirrors Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control SpeedSteer O	•	
Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment  Automatic Air Conditioning / climate control  Standard roof  Standard roof  Visio roof  Noof hatch  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary integrated microphone  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary integrated microphone	Low position cab (-78 mm height)  Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control  Standard roof  Visio roof  Roof hatch  Air suspended swivel seat  Automatic air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control  SpeedSteer  O		
Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment  Automatic Air Conditioning / climate control  Standard roof  Visio roof  Noof hatch  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Premium automatic swivel seat  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone	Panoramic cab (5 posts and polycarbonate right window)  Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control  Standard roof Visio roof  Roof hatch Air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Premium automatic swivel seat Auxiliary Seat with Seatbelt Mechanical cab suspension Comfort light delay Radio pre-wired FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone Comfort on Armrest Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control Radar SpeedSteer  Panoramic cab suspension Comfort light delay Radio pre-wired Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control SpeedSteer		
Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control  Standard roof Visio roof Visio roof Air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Premium automatic swivel seat Automatic air suspended swivel seat  Premium automatic swivel seat Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Auxiliary Seat with Seatbelt  Mechanical cab suspension Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  PM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary or suspensed  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection auxiliary, integrated microphone	Standard air conditioning with manual adjustment Automatic Air Conditioning / climate control Standard roof Visio roof Roof hatch Air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Premium automatic swivel seat Auxiliary Seat with Seatbelt Mechanical cab suspension Comfort light delay Radio pre-wired FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control Radar and slip control Radar Standard roof Standard roof  Visio roof Visio roof Auxiliary seat Auxiliary seat Premium automatic swivel seat Auxiliary Seat with Seatbelt Refrigerated storage Auxiliary Seat with Seatbelt  Refrigerated storage  Comfort light delay Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control SpeedSteer		
Automatic Air Conditioning / climate control  Standard roof  Visio roof  Roof hatch  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  PDAB+ (Digital) Radio, CD, MP3, Bluetooth connection by the granted microphone  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection by the granted microphone  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection by the granted microphone	Automatic Air Conditioning / climate control  Standard roof  Visio roof  Roof hatch  Air suspended swivel seat  Automatic air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radar and slip control  SpeedSteer		
Standard roof  Visio roof  Roof hatch  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection auxiliary, integrated microphone  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection auxiliary on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection auxiliary, integrated microphone  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection auxiliary, integrated microphone  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection auxiliary integrated microphone	Standard roof  Visio roof Roof hatch Air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat  Refrigerated storage Auxiliary Seat with Seatbelt  Mechanical cab suspension Comfort light delay Radio pre-wired Radio pre-wired FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control SpeedSteer  O		
Visio roof  Roof hatch  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  OAB+ (Digital) Radio, CD, MP3, Bluetooth connection on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection on Armrest	Visio roof Roof hatch Air suspended swivel seat Automatic air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Refrigerated storage Auxiliary Seat with Seatbelt Mechanical cab suspension Comfort light delay Radio pre-wired FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  Telescopic Double Angle Mirrors Telescopic Double Angle Mirrors Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control SpeedSteer  O		
Roof hatch  Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone	Roof hatch Air suspended swivel seat Automatic air suspended swivel seat Premium automatic swivel seat Premium automatic swivel seat  Refrigerated storage Auxiliary Seat with Seatbelt Mechanical cab suspension Comfort light delay Radio pre-wired FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  PM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors  Radar and slip control SpeedSteer  O		
Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  On Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection on Armrest	Air suspended swivel seat  Automatic air suspended swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radar and slip control  SpeedSteer		
Automatic air suspended swivel seat  Premium automatic swivel seat  Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest	Automatic air suspended swivel seat Premium automatic swivel seat Refrigerated storage Auxiliary Seat with Seatbelt Mechanical cab suspension Comfort light delay FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control SpeedSteer		
Premium automatic swivel seat  Refrigerated storage Auxiliary Seat with Seatbelt  Mechanical cab suspension Comfort light delay Radio pre-wired Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary On Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest	Premium automatic swivel seat  Refrigerated storage Auxiliary Seat with Seatbelt  Mechanical cab suspension Comfort light delay Radio pre-wired FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control SpeedSteer  O		<u> </u>
Refrigerated storage  Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary  O	Refrigerated storage Auxiliary Seat with Seatbelt  Mechanical cab suspension Comfort light delay  Radio pre-wired FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control SpeedSteer  O		<u> </u>
Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control  on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone	Auxiliary Seat with Seatbelt  Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  TM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radar and slip control  SpeedSteer		
Mechanical cab suspension  Comfort light delay  Radio pre-wired  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone	Mechanical cab suspension  Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radar and slip control  SpeedSteer  O	<u> </u>	
Comfort light delay  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest	Comfort light delay Radio pre-wired  Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radar and slip control  SpeedSteer  O		
Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control  on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone	Radio pre-wired  FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radar and slip control  SpeedSteer  O		<u> </u>
FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone	FM Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radar and slip control  SpeedSteer  O		<u> </u>
DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control  on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone	DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB & Front auxiliary  FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radar and slip control  SpeedSteer  O		<u> </u>
FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  DAR+, (Digital), Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone	FM Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radar and slip control  SpeedSteer  O		
On Armrest  DAR+ (Digital) Radio CD MP3, Bluetooth connection, USB, Front auxiliary integrated microphone	on Armrest  DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone + Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing Radar and slip control  SpeedSteer  O	-	
DAB+ (Digital) Radio, CD, MP3, Bluetooth connection, USB, Front auxiliary, integrated microphone	+ Control on Armrest  Telescopic Double Angle Mirrors  Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radar and slip control  SpeedSteer	. •	on Armrest
	Telescopic Double Angle Mirrors with Electric Adjustment and de-icing  Radar and slip control  SpeedSteer  O	- )	
Telescopic Double Angle Mirrors	Radar and slip control O SpeedSteer O	•	Telescopic Double Angle Mirrors
Telescopic Double Angle Mirrors with Electric Adjustment and de-icing - O	SpeedSteer O	- O	ngle Mirrors with Electric Adjustment and de-icing
Radar and slip control O O	· · · · · · · · · · · · · · · · · · ·	0 0	Radar and slip control
SpeedSteer O O	Datatronic 5 (Tractor Functions / ISOBUS / ME Guide / ME Section Control / Video)	0	SpeedSteer
Datatronic 5 (Tractor Functions / ISOBUS / MF Guide / MF Section Control / Video) - O	Batal one of the dotto in a location of the control	- O	SOBUS / MF Guide / MF Section Control / Video)
	Fieldstar 5 - (ISOBUS / MF Guide / MF Section Control / Video)	O O	(ISOBUS / MF Guide / MF Section Control / Video)

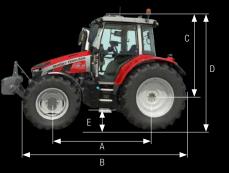
	ESSENTIAL	EFFICIENT
OPERATOR ENVIRONMENT		
Headland Management System	-	О
TECHNOLOGY		
ISOBUS capability & connector	0	0
MF Guide Ready	0	0
NovAtel MF Guide Sub-Metre	0	0
NovAtel MF Guide Centimetre NTRIP	0	O
NovAtel MF Guide Centimetre NTRIP & Radio	0	
TRIMBLE MF Guide Sub-Metre	0	0
TRIMBLE MF Guide Centimetre NTRIP	0	
TRIMBLE MF Guide Centimetre NTRIP & Radio	0	0
Advance guidance, line and contour assist	0	O
MF Section Control and Variable Rate	O	0
MF Connect (Telemetry)	0	O
CHASSIS AND HYDRAULICS		
Mechanical control of spool valves	2 or 3 or 4	
Electrical and mechanical control of spool valves		2 + 2
Electrical control of spool valves		
Power Beyond	0	•
Loader ready with mechanical multi-function joystick	0	
Loader ready with electrical multi-function joystick	0	0
Electronic linkage control with active transport control	•	•
Auto PTO function (linkage activation)	•	•
Four wheel drive	•	•
Diff lock	•	•
Auto 4-Wheel-Drive and Auto Diff lock functions	•	•
Telescopic stabilisers	•	•
Integrated front linkage	0	O
Integrated front PTO	0	0
ELECTRICAL EQUIPMENT		
Automatic isolator switch	•	•
External lift control on fenders	•	•
External PTO start/stop control on fenders	•	•
Work lights	•	•
Additional work lights on handrails and rear fenders	0	<u> </u>
Additional LED work lights on handrails and rear fenders	0	O
OTHER EQUIPMENT (SPECIFICATIONS MAY VARY BY MARKET)		
Suspended front axle	0	0
Pivoting front fenders	0	O
Hydraulic Trailer Brake	0	О
Pneumatic trailer brake	O	

- Not available
   Standard specification
   Optional
   Depending on market legislation

# MF 5S SPECIFICATIONS

		MF 5S.105	MF 5S.115	MF 5S.125	MF 5S.135	MF 5S.145	
ENGINE							
Engine Type			AGCO POWER - S	STAGE V with DOC + So	oot Catalyst + SCR		
No. of cylinders/no. of valves/Capacity	No./No./cm <sup>3</sup>			4 / 4 / 4,400			
Bore / Stroke	mm/mm			108 / 120			
Aspiration				Turbo and intercooler			
Injection type				Common rail			
Fan type				Viscotronic			
Max hp	ISO hp (kW)	105	115	125	135	145	
Engine rpm at maximum hp	rpm			2,000			
Maximum torque @ 1,500 rpm	Nm	440	460	520	540	550	
Fuel tank capacity / AdBlue tank capacity	Litre			200 / 20			
Maintenance Interval	h			600			
TRANSMISSION DYNA-4 SEMI-POWERSHIFT GEARBOX							
Number of gears	Fwd x Rev			16 x 16			
Min. Speed @ 1,400 rpm**	km/h			1.3			
No. of speeds with supercreeper	Fwd x Rev	32 x 32					
Min. Speed @ 1,400 rpm* with supercreeper	km/h			0.1			
TRANSMISSION DYNA-6 SUPER ECO SEMI POWERSHIFT GEARBOX							
Min. Speed @ 1,400 rpm**	km/h			1.1			
No. of speeds with supercreeper				48 x 48			
Min. Speed @ 1,400 rpm* with supercreeper	km/h	0.09					
Super-Eco Transmission				40 km/h @ 1,530 rpm			
REAR LINKAGE AND HYDRAULICS							
Controls		Heigh	nt/depth, MF draft contro	ol, intermix, max height,	lowering rate, shock ab	sorber	
Lower links type	Cat	Cat 3					
Maximum lift capacity, at link end		6,000					
Maximum oil flow - Open Centre services pump	litres/minute	32 I/min supplying steering, brakes, diff lock, PTO, 4WD					
Maximum oil flow - Standard Open Centre	litres/minute	58 I/mn supplying spool valve and linkage (ESSENTIAL)					
Maximum oil flow - Optional Open Centre		100 I/mn supplying rear linkage & spool valves (ESSENTIAL)					
Maximum oil flow - Optional Closed Centre	litres/minute	110 I/mn Load Sensing system (ESSENTIAL & EFFICIENT)					
Maximum no. of auxiliary valves				4			
Max pressure	Bar			200			

		MF 5S.105	MF 5S.115	MF 5S.125	MF 5S.135	MF 5S.145	
DOLLED TALES ONE LEGISLA		55:150	551116	551125	55.100	3011 10	
POWER TAKE-OFF (REAR)							
Operation / control			Inde	ependent / Electro hydra	aulic		
Standard PTO speeds				540 / 540 Eco			
Optional PTO speeds				540 / 540 Eco / 1,000			
Engine speed at							
540/1,000				1,920 / 1,960			
540 Eco	rpm			1,560			
PTO Shaft							
Standard				6 splines			
Optional				6 & 21 splines			
FRONT LINKAGE							
Maximum lift capacity	kg			3,000			
FRONT POWER TAKE-OFF							
Туре			Independ	lent / Electro hydraulic /	6 splines		
PTO Speed	rpm			1,000			
BRAKES		l					
Туре		Electro-Hydraulic (oil cooled)					
DIFFERENTIAL LOCK							
Туре		Hydralock rear axle and front axle					
WHEELS AND TYRES							
(Full range available. Please consult your Dealer)				400/70 000			
Front				420/70 R28			
Rear				520/70 R38			
WEIGHTS AND DIMENSIONS							
(May vary depending on configuration. Please consult your Dealer)	Lee			F 000			
Weight Maximum Crass unhigh weight		5,300 9,500					
Maximum Gross vehicle weight	ĸy			9,500			
HEIGHT							
(with standard tyres, approximate figure depending on tyre brand, pressure and load)							
Turning circle - Radius ISO 783-3	mm		1 meters w	/ith 1 700 mm track & 3	340/85 R24		
A – Wheelbase		4 meters with 1 700 mm track & 340/85 R24					
B – Overall length from front weight frame to rear linkage arms		2,550 4.331					
B – Overall length from front weight harne to rear linkage arms		4,331					
B – Overall length from front linkage (transport position) to rear linkage arms		4,981					
C – Height from rear axle to top of cab with standard roof Standard, flat floor cab		2,036 without beacon					
C – Height from rear axle to top of cab with standard roof standard, flat floor cab		1,958 without beacon					
D – Cab - Standard position with visio roof		2,885mm with 18.4 R38 (825mm) without beacon					
D – Cab - Low profile position with standard roof		2,658 mm with 18.4 R30 (700mm) without beacon					
E – Maximum ground clearance		525 with 420/85R38 (remove 80mm for pick-up hitch)					
L - Maximum ground clearance	111111		323 WILIT 420/C		or pick up millori)		





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