

MF LB 2200 SERIES

MF LB 2233, MF LB 2224, MF LB 2234, MF LB 2234 XD, MF LB 2244



OUTSTANDING
DESIGN
**ULTIMATE
PERFORMANCE**



MASSEY FERGUSON

BORN TO **FARM**

EFFICIENT BALING SOLUTIONS TO MEET YOUR NEEDS



BUILDING ON THE SUCCESS OF ITS PREDECESSOR, THE MF LB 2200 SERIES BRINGS SIGNIFICANT UPDATES AND NEW FEATURES TO FURTHER ENHANCE YOUR PERFORMANCE.

The large square baler range retains five models covering four bale sizes. These high-density balers make dense, well-formed bales, and are renowned for their reliability, longevity and low cost of ownership

MF LB 2200 SERIES THE BEST CHOICE FOR ALL BUSINESSES

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COMPLETE CONTROL
AT YOUR FINGERTIPS

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PRE-COMPRESSION IS KEY TO
CONSISTENCY

24

OUTPUT ENHANCING
EQUIPMENT AND OPTIONS

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MF LB 2200 SERIES

THE BEST CHOICE FOR ALL BUSINESSES

MF LB SERIES: CONSISTENT, LARGE SQUARE BALING

► Fully integrated, hydraulically driven, powerful knotter blower ensures trouble-free knotter performance – as standard

► Highly reliable and dependable double-knotter system

► Electronic bale length control as standard

► Full LED road, field and service lighting package – as standard

► Fully integrated on-board hydraulic system provides independent density control and knotter fan operation

► OptiForm™ bale chamber – LB 2234XD and LB 2244

► 'Easy-fill' string boxes, enough for a full day's work with capacity for 30 'super-size' balls of twine

► Choice of 'Packer' or 'ProCut' feeding systems

► Pre-compression chamber ensures a full flake of material is loaded into the bale chamber, even when baling small swaths

► Wide, high-capacity pick-up with four 'Quad Augers' for superb feeding in all conditions and for all crops

► Floating windguard with roller press for ultimate control and feeding

► Fully ISOBUS compatible allowing for simple and easy connection to any compliant terminal

- Designed and built by the experts in Hesston, Kansas
- Class-leading productivity
- Consistently high bale density
- Quality bales that are easy to stack and transport
- Cutter and tandem axle options help boost productivity
- Highly efficient drive system reduces power requirement while maintaining low running costs
- Low component numbers and straightforward maintenance



Model	Bale size - feet	Bale size - cm	Straw	Hay	Haylage	Silage	Maize / corn	Miscanthus
	Height x width	Height x width						
LB 2233	3 x 3	90 x 80	●	●	●	●	●	●
LB 2224	2 x 4	70 x 120	●	●	●	●	●	●
LB 2234	3 x 4	90 x 120	●	●	●	●	●	●
LB 2234 XD	3 x 4	90 x 120	●	●	●	●	●	●
LB 2244	4 x 4	130 x 120	●	●	-	-	-	●

● Baling capability
- Not applicable

MF LB 2200 SERIES: HIGH QUALITY BALES FOR ALL YOUR NEEDS

SETTING THE LARGE SQUARE BALER STANDARD SINCE 1978

Massey Ferguson's MF LB 2200 Series has set the standard for large square balers since 1978. Known for their reliability, consistent high-quality bales, and low ownership costs, these balers are favored by professionals. The five models cater to various bale sizes needed by farmers, contractors, and industrial users. All models handle straw, hay, silage, haylage, and miscanthus, except the MF LB 2244, which specialises in bale hay, straw and miscanthus.

Continuous development has ensured exceptional performance and reliability through proven technology and innovative designs. The MF LB 2200 Series offers customisable options like the ProCut chopper, ISOBUS, TIM, and MF Connect are included as standard. These balers are recognised for their low maintenance and Smart Farming technology, including the BaleCreate user interface for straightforward operation.



PROFESSIONALS RELY ON MF LB 2200 SERIES LARGE SQUARE BALERS FOR CONSISTENTLY HIGH-QUALITY BALES, COMBINING HIGH PRODUCTIVITY, EASY OPERATION, UNRIVALED RELIABILITY, AND LOW RUNNING COSTS.

- ▶ Well proven, straightforward design
- ▶ Renowned reliability
- ▶ Low cost of ownership



PERFECT BALES BEGIN WITH **THE BEST FEED**

IMPRESSIVE FEATURES DELIVER BEST OUTPUT
AND CONSISTENT BALE QUALITY

Perfect bale formation begins with the 2.25 m wide pick-up, which is equipped with an integral, compression spring flotation. In work, this enables it to closely follow ground contours to prevent swath contamination and protect the sward, with standard gauge wheels enabling it to ride over any undulations.

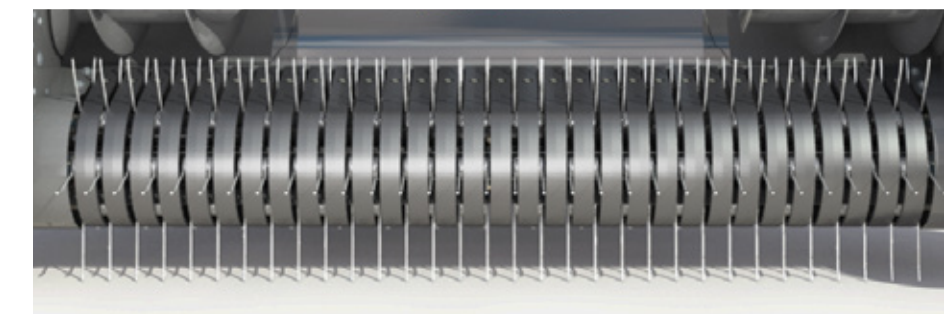
80
TINES

Crop is lifted in small 'bites' by 80 tines, which improves feeding and increases capacity. Tines are mounted on five, full-width bars with central supports that increase strength and durability.

PRO CUT

Four 'Quad' augers, mounted in pairs on each side of the pick-up, increase capacity by gathering the crop and delivering an even feed to the packer.

This helps to ensure the baler always runs at its full potential for all crops and in all conditions.



Modern, polypropylene wrappers improve crop flow and, as well as being lighter than metal versions, they are also more hardwearing and quieter in operation. Further improving smooth feeding is the standard, fully floating windguard with roller press, which evens out the crop flow to the pick-up.

Integral compression spring suspension, designed for high-speed operation, allows the pick-up to float over the ground for perfect ground following.



From the pick-up, packer tines feed the material into the pre-compression chamber. This renowned system helps form perfect, consistent bales because the stuffer forks only feed the flakes when the chamber is full, ensuring the density is the same at the top, middle and base.



PRE-COMPRESSSION IS KEY TO **CONSISTENCY**

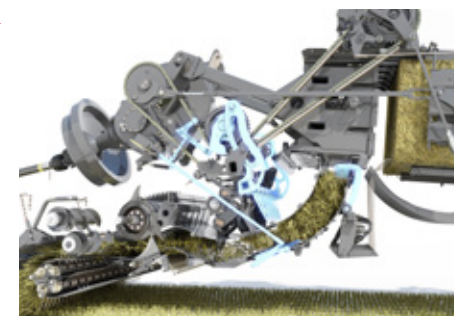
THE MF LB 2200 SERIES HIGH CAPACITY, INDUSTRY-LEADING BALE SHAPE AND DENSITY ARE THE RESULT OF ITS AWARD-WINNING PRE-COMPRESSSION CHAMBER DESIGN. WITH THIS PIONEERING SYSTEM THE STUFFER FORK IS ONLY ACTIVATED WHEN THE DENSITY OF THE FULLY FORMED FLAKE IS EQUAL AT THE TOP, MIDDLE AND BOTTOM.

INDUSTRY-LEADING PLUNGER **STRENGTH AND POWER**

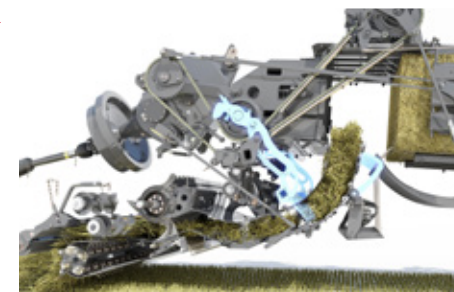
Powered through an enormous, immensely strong gearbox the plunger is driven through two heavy-duty connecting rods, which contain load cell sensors. These monitor the load on the plunger and this information is used by the automatic density control system as well as providing arrows to indicate which way to steer when working in uneven swathes.



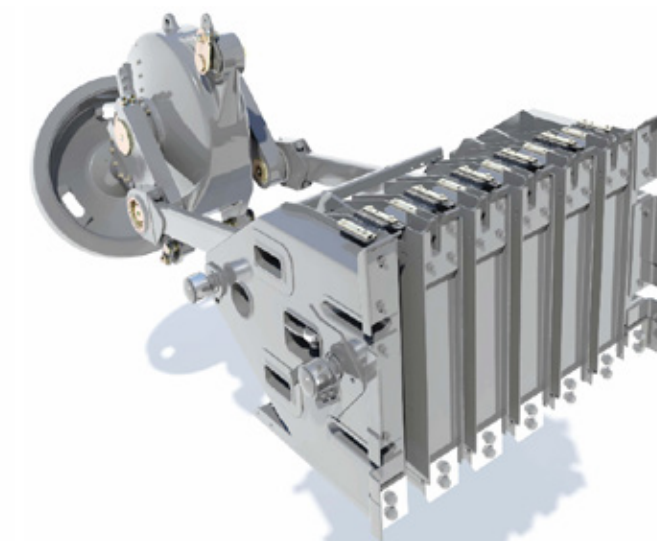
The packer fills the pre-compression chamber, which makes well formed, consistent density flakes. ▶



Once full, the trip door activates, triggering the stuffer to power the fully formed flake into the chamber. ▶



◀ Flywheels on the MF LB 2200 Series develop immense driving momentum, which is transferred to an extremely strong gearbox and to the plunger via connecting rods with integral load sensors.



◀ The plunger, which operates at 33 strokes/min on the MF LB 2244, and 47 strokes/min on all other models, runs on huge 65mm diameter bearings. These are sealed for life and do not require lubrication.

OPTIFORM BALE CHAMBER

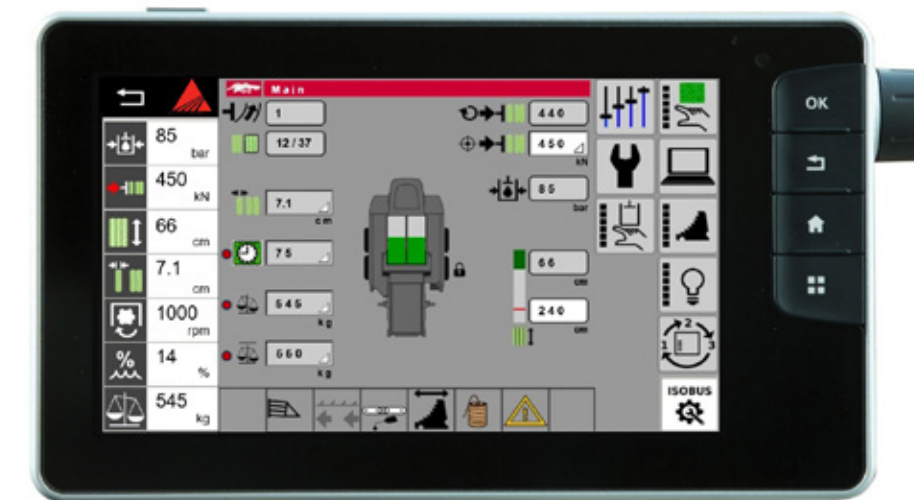
THE BALE CHAMBER OF THE MF LB 2200 SERIES IS ENGINEERED TO PRODUCE UNIFORM DENSITY THROUGHOUT THE LENGTH OF THE BALE. THIS ENSURES FLAKES ARE EVENLY FORMED ACROSS THE WHOLE HEIGHT AND WIDTH, RESULTING IN PERFECT BALE FORMATION, SHAPE AND DENSITY.

For 'Optimal Formation' the high capacity and density MF LB 2234 XD and MF LB 2244 balers feature the OptiForm chamber. This employs significantly longer doors, with a refined profile to create the best shape and consistent density throughout the bale.

17% LONGER DOORS ON MF LB 2234 XD

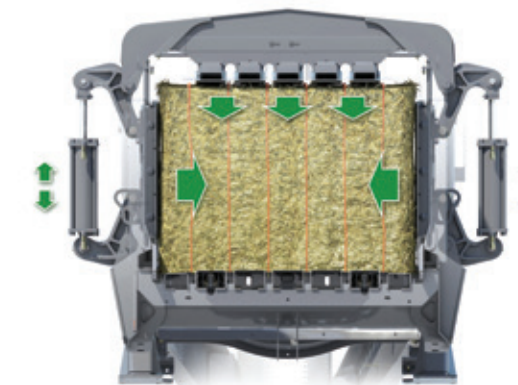
FULLY AUTOMATIC DENSITY CONTROL

Two, huge double-acting density rams apply pressure to the side as well as the top chamber doors to create consistent bale density. This straightforward, fully automatic system is all controlled by the Fieldstar 5 baler terminal.



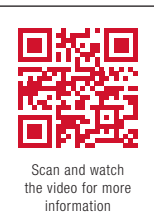
◀ The BaleCreate user interface provides fully automated density control.

▶ Clever, three-way double acting density control.



◀ Double-acting cylinders deliver consistent bale density.

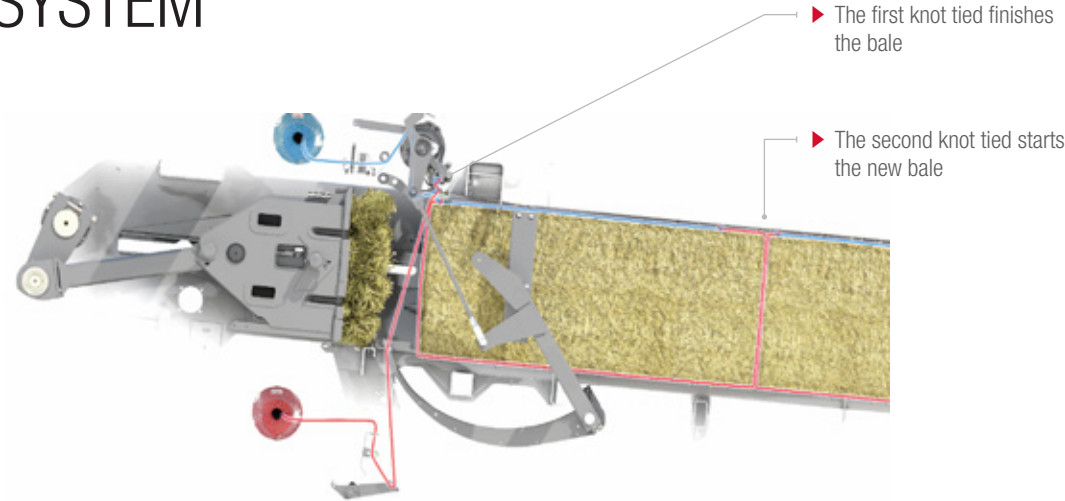




DOUBLE-KNOTTER SYSTEM

The double-knotter system, pioneered at the Hesston factory, has an unrivalled reliability record. Responsible for tying many millions of bales all over the world for nearly 50 years, it continues to perform this vital role in the MF LB 2200 Series balers.

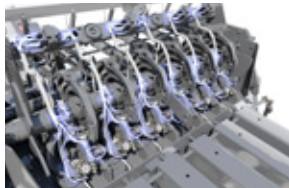
To maintain perfect bale quality, the knotters are chain-driven directly from the main gearbox, enabling plunger, knotters and needles to be precisely synchronised. Standard Electronic Bale Length Control eases operation, providing quick and accurate setting and adjustment via the touch-screen Fieldstar 5 baler terminal.



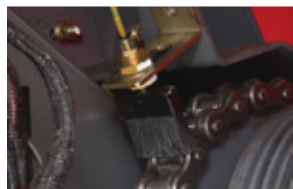
Knotter stack is easily accessible for servicing and maintenance.



The knotter head can easily be lifted for inspection and service.



AutoLube increases knotter reliability and reduces maintenance.



Automatic lubrication for the drive chains is fitted as standard.



Well-proven double knotters consistently tie perfect knots.

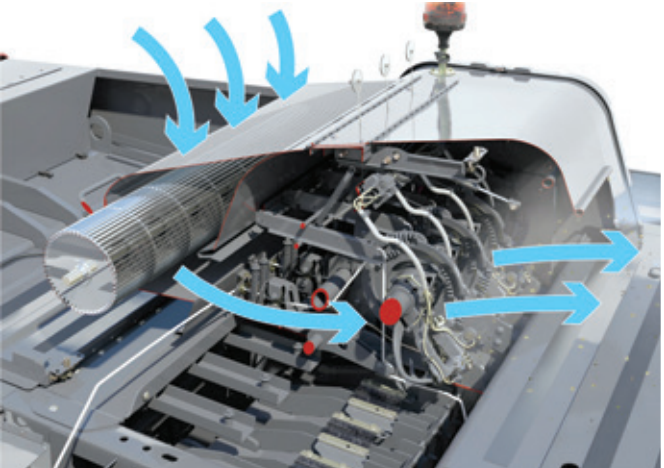


Standard Electronic Bale Length Control operates via the Fieldstar 5 baler terminal.

KNOTTER BLOWER AND TWINE STORAGE

KNOTTER BLOWER

Powered by an independent baler-mounted hydraulic pump, the standard knotter blower maintains a constant flow of air at 140 km/h through the knotter stack, instantly clearing any debris entering the knotter area. The design uses a full width, hydraulically driven turbine fan similar to those used on our high capacity combines. These ensure superior, efficient air flow.



Dedicated twine box LED lighting helps refilling during the night.



TWINE STORAGE

All models carry 30 balls of twine in the 'Easy-Fill' twine boxes – more than enough for the longest day's work. This increases productivity, allowing you to spend more time baling and less time refilling.

The separate compartment's large dimensions allow them to easily hold 'super large' size twine spools, which enables the baler to carry even more twine, further helping you to make more bales between refills.



COMPLETE CONTROL AT YOUR FINGERTIPS

The entire baling operation, from start to finish, is controlled and monitored by the highly versatile ISOBUS Fieldstar 5 baler terminal. The easy-to-read, colour touchscreen can be used on any tractor, or the baler can be used on any tractor with an ISOBUS VT terminal.

The on-board electronic system automatically ensures that every bale is the same density, regardless of swath size and forward speed while also spotting and diagnosing any faults.

Fully video compatible, the terminal can also display images from a camera that can be easily mounted at the rear of the baler.



INTUITIVE BALECREATE USER INTERFACE



BaleCreate provides operators with a completely new user experience with a modern and intuitive user interface to control and show information about the MF LB 2200 Series balers. This allows operators to focus on maintaining optimum baler performance and productivity.

- ▶ Both the terminal and baler are fully ISOBUS compliant
- ▶ Easy operation is ensured via the clear and bright 9" color touchscreen display
- ▶ Video camera input
- ▶ Three, selectable work screens
- ▶ Choose baler settings and information from a choice of displays

MF LB 2234 XD

PACKS UP TO
20%
MORE MATERIAL
INTO EACH BALE

DESIGNED AND BUILT FOR DISCERNING PROFESSIONAL CONTRACTORS AND LARGE-SCALE OPERATORS, THE MF LB 2234 XD PRODUCES DENSE, HEAVY BALES WHILE OPERATING AT HIGH OUTPUTS.



The Massey Ferguson MF LB 2234 XD, Extra Density baler packs up to 20% more material into bales.* Developed specifically to lower transport costs with 1.2 m x 0.90 m bales, this machine creates much denser and heavier bales.

This baler can produce high density bales in a range of crops including hay, haylage, straw and miscanthus. To achieve this high density, engineers at Hesston have re-specified the driveline, enormously strengthening the components and main chassis structure to handle extra loads.

*Compared to the standard MF LB 2234

XD PACKAGE

FLYWHEEL

The high Inertia ‘XD Flywheel’ creates additional force and maintains momentum for extra density during baling operations. Weighing 545 kg and 250 mm wide, it is twice as thick and 90% heavier than the standard version, producing greater plunger energy for denser bales.

XD GEARBOX

The extra heavy-duty XD Gearbox, 35% heavier with a thicker casting, transmits power efficiently. Upgraded gears and bearings manage exceptional power throughput, with a 20% larger output shaft.

HEAVY-DUTY CONSTUCTION

The MF LB 2234 XD’s driveline and structure are built to handle heavy loads, featuring heavy-duty mountings for the XD Gearbox and robust chassis.

OPTIFORM BALE CHAMBER

Larger crank arms from the gearbox, similar to those in the MF LB 2244 large square baler, cope with increased force to generare denser bales.



MF LB 2234 XD

FEATURES:

- ▶ ‘XD Flywheel’ – twice the weight for higher energy and inertia
- ▶ ‘XD Gearbox’ – with strong, larger components and mounting points
- ▶ 10% heavier plunger design for greater material compaction
- ▶ Immense structural integrity to handle the higher loads
- ▶ OptiForm bale chamber with 30% larger XD density cylinders
- ▶ Heavy-duty high speed self-steering tandem axle
- ▶ Optional Integrated Bale Weighing System

BENEFITS:

- ▶ More material per bale
- ▶ Fewer bales per field – faster field clearance
- ▶ Reduced transport costs
- ▶ Reduced twine usage
- ▶ Denser bales make best use of storage space

SINGLE OR TANDEM AXLE

CHOICE OF A HIGH SPECIFICATION,
SUSPENDED TANDEM AXLE OR
STRAIGHTFORWARD SINGLE AXLE



THE TANDEM AXLE IS

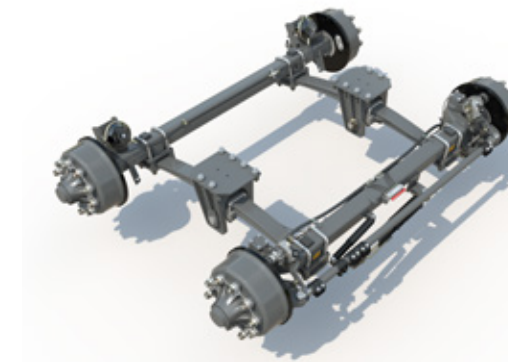
RATED TO 60 km/h

TO ALLOW HIGH SPEED AND
SAFE ROAD MOVEMENTS BETWEEN FIELDS*

* Depending on market legislation. Please refer to your
Massey Ferguson Dealer or Distributor for more information.

The MF LB 2200 Series balers feature a robust, suspended tandem axle for high stability and manoeuvrability, both on the road and in the field, with a rated speed of up to 60 km/h. The rear axle's passive steering helps to reduce sward and soil damage, and can be hydraulically locked for reversing, transport, and steep hills, with status displayed on the BaleCreate User Interface.

A powerful hydraulic ram aligns the wheels effortlessly, with the Datatronic terminal enabling automatic activation based on speed and direction. The tandem axles' parabolic spring suspension ensures smooth operation at higher working speeds, and improved durability. For those preferring simplicity, a single axle option rated at 40 km/h is also available on all models except the higher specification LB 2234 XD.



▲ Parabolic spring suspension provides a superior ride on the road and in the field. The steering axle can be locked straight for reversing, transport and for work on steep side hills.



▲ The tandem axle allows for high road speed and gives superb ride comfort between fields.

EXCEPTIONAL CUTTING CAPABILITIES

FOR HIGH QUALITY SILAGE OR CHOPPED STRAW, MF LB 2233 TO MF LB 2234 XD BALERS CAN BE SPECIFIED WITH A HEAVY-DUTY CUTTER UNIT.

ProCut balers chop the crop to your required length with exceptional access for servicing and maintenance. MF LB 2233 ProCut balers have 17 knives, while the wider MF LB 2224, MF LB 2234, and LB 2234 XD all have 26 knives. A hydraulic drop-down knife bed features a full width 'magazine' that rolls out to the left-hand side on Easy Glide roller bearings, providing unrivalled access without the need for tools.

Knives are arranged in two selectable banks, hydraulically engaged and disengaged from the cab using the BaleCreate user interface and a spool valve. Engaging both knife banks provides a chop length of 43.5 mm, while a single knife bank offers 87 mm. Each knife bank is protected by hydraulic accumulators that allow them to retract, enabling foreign objects to pass through without damaging the knife.

TWIN KNIFE-BANKS SIMPLY ENGAGED FROM THE CAB, OFFERING AVERAGE CHOP LENGTH OF 43.5 mm OR 87 mm

ProCut

PROCUT BENEFITS

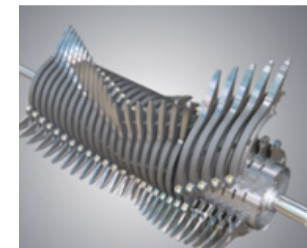
- ▶ ProCut rotor is equipped with hard-faced steel tines, arranged in a spiral 'V' formation
- ▶ Three-row rotor finger design delivers high quality cutting with reduced power consumption
- ▶ 26 knives at 43.5 mm spacings provide an ideal chop
- ▶ Highly responsive hydraulic twin knife-bank protection
- ▶ Cutterbed can be easily lowered from the cab
- ▶ Knife magazine rolls out on Easy Glide bearings for superb access for cleaning, inspection and maintenance
- ▶ Knives are easily removed or changed
- ▶ ProCut knife engagement status is displayed on the monitor



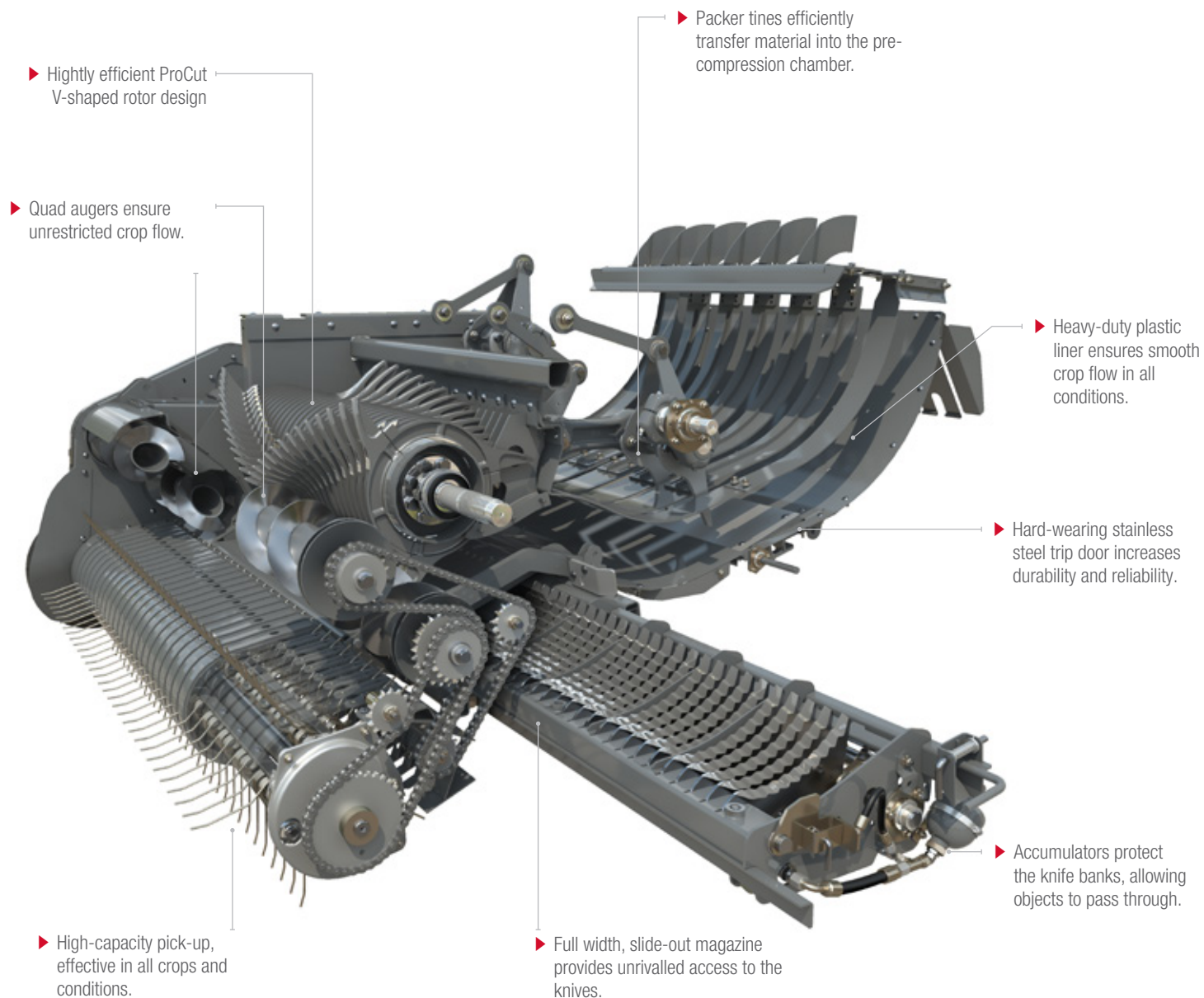
◀ Engaging all the heavy-duty knives provides a fine, 43.5 mm chop length.



◀ Knife banks are held in magazines, which slide out easily for unrivalled access.



◀ Novel ProCut, rotor turns at 120 rpm and is fitted with 24 mm wide tines.





OUTPUT ENHANCING EQUIPMENT AND OPTIONS

MF LB 2200 SERIES LARGE SQUARE BALERS NOT ONLY OFFER BEST IN CLASS PRODUCTIVITY, BUT ALSO COME WITH A RANGE OF DEALER-FIT ACCESSORIES TO FURTHER BOOST OUTPUT AND PERFORMANCE.

With the advanced ISOBUS Tractor Implement Management (TIM) system, as standard, the baler automatically controls the tractor, to optimise productivity, bale quality and efficiency.

TIM ISOBUS system automatically manages the tractor's functions, such as the forward speed, according to the baler's requirements. As well as boosting performance and consistency, it also reduces the operator's workload.*

*TIM requires a suitably equipped tractor



▲ Electronic Bale Weight Kit - in addition to live data, the average weight and field total weight is saved in the job records location.



◀ Accurate load cells for the integrated bale weighing system.



▲ Hydraulic park jack - for faster and safe hitching up.



▲ K80 ball hitch coupler.



▲ Rear Video Camera provides the best possible information and awareness of what is happening at the back of the baler.



THE
PERFECT
FIT

PARTS AND SERVICE

FROM THE MOMENT YOU PURCHASE YOUR
MASSEY FERGUSON MACHINE YOU ARE
SUPPORTED BY THE EXPERTISE OF OUR
AFTERSALES TEAM.

Always by your side to help maximise your
profits and efficiency.

Supplying everything you need for your
machine to perform at its best.



YOUR MACHINE EXPERTS

You can rely on your Massey Ferguson Dealer
for servicing, maintenance and repairs and trust
their advice on the latest smart farming solutions,
innovative accessories and replacement parts.

Your Massey Ferguson Dealer will supply you with
all the farming essentials you need from lubricants
to kits.

With skilled technicians and expert staff, our
dealers pride themselves on always delivering
excellent customer service.



GENUINE PARTS, GENUINE VALUE

Premium quality parts with best-in-class
availability, AGCO Genuine Parts offer excellent
value. Engineered to be the perfect fit for your
Massey Ferguson. Designed to safeguard your
machine value and protect your uptime.

AGCO Parts are covered by a 12-month warranty,
including labour when fitted by a Massey Ferguson
Dealer.



AGCO FINANCE

YOUR PARTNER TO GROW YOUR
BUSINESS.

As the financial services provider for
Massey Ferguson, we help you obtain your
MF equipment through our tailored finance
and insurance solutions, enabling usage or
ownership of the world's best agriculture
equipment.

Full Reliability: 30+ years of agricultural industry
experience around the globe.

Full convenience: Conveniently available through
your local MF Dealer.

Full Partnership: We are with you along the way,
through your entire business cycle.



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NOW YOU CAN LOOK AS STYLISH AS
YOUR MASSEY FERGUSON.

We have an exclusive range of high quality
products to suit you, your farming activity, your
family and your lifestyle.

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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.

TECHNICAL SPECIFICATIONS

		LB 2233	LB 2224	LB 2234	LB 2234 XD	LB 2244
MAIN DRIVE SYSTEM						
Flywheel diameter	mm	750	870	870	990	870
Flywheel width	mm	115	130	130	250	130
Flywheel weight	kg	190	290	290	550	290
Protection		Slip clutch, overrun clutch and shear bolt				
AXLES AND TYRES						
Single axle tyre size		700/50-22.5			–	700/50-26.5
Single tyre ply rating		16 Ply			–	16 Ply
Single axle maximum rated speed *	km/h	40				
Tandem axle suspension system		Asymmetric parabolic springs				
Tandem axle standard tyre size		600/50-22.5				
Tandem axle standard tyre ply rating		16 Ply				
Tandem axle optional tyre size		620/50R22.5				
Tandem axle optional tyre construction		Radial construction				
Tandem steering axle maximum rated speed *	km/h	60				
DIMENSIONS AND WEIGHTS						
Overall width – all tyre options	mm	2,990				
Overall length – bale chute folded for transport	mm	8,300			8,730	8,820
Overall height – hand rails folded	mm	2,900				3,370
Overall height – hand rails raised	mm	3,300				3,620
Weight (single axle / tandem axle, packer)	kg - approx.	7,720 / 8,580	8,970 / 9,930	9,260 / 10,190	NA / 10,830	10,680 / 11,400
Weight (single axle / tandem axle, cutter)	kg - approx.	9,500	11,070	11,260	11,940	NA
LIGHTS						
Road lighting		Full LED package as standard				
Flashing beacon		Single LED beacon				
Service lights		Full LED package as standard				
Work lights		Full LED package as standard				
CONTROL AND MONITORING SYSTEM						
ISOBUS		Standard - ISOBUS 11783 Compatible Implement				
TIM- Tractor Implement Management		Forward speed control				
Implement monitor		Fieldstar 5 Terminal, touchscreen, full colour 23 cm (9"), video compatible				
User interface software		BaleCreate				
TRACTOR REQUIREMENTS						
Recommended PTO horsepower - Packer	Hp / kW	150 / 112	160 / 120	170 / 127	200 / 149	200 / 149
Recommended PTO horsepower - Cutter	Hp / kW	190 / 142	210 / 157	225 / 167	260 / 194	–
PTO operating speed	rpm	1,000				
PTO type		Type II 1 3/8" (35 mm) 21 spline CV shaft	Type III 1 3/4" (44 mm) 20 Spline CV shaft			
Hydraulics spool valve requirement	min / rec	2, 3 or 4 double acting depending on specification				
MISCELLANEOUS						
EU Type Approval - 167/2013		Full compliance				
DEALER INSTALLED ACCESSORIES						
Hydraulic operated parking jack		Available as a Dealer Installed Accessory				
K80 hitch coupling & 120 mm spacer kit		Available as a Dealer Installed Accessory				
Integrated Bale Weighing System		Available as a Dealer Installed Accessory			Factory or dealer installed	Available as a Dealer Installed Accessory
Twine monitoring system		Available as a Dealer Installed Accessory				
Rear mounted video camera		Available as a Dealer Installed Accessory				

		LB 2233	LB 2224	LB 2234	LB 2234 XD	LB 2244
BALE SIZE						
Cross section (height x width)	cm	90 x 80	70 x 120	90 x 120		130 x 120
Cross section (height x width) - approx.	ft	3 x 3	2 x 4	3 x 4		4 x 4
Bale length	cm	61 to 320				
PICK-UP AND FEEDING						
Overall width - with pick-up wheels installed	mm	2,990				
Overall width - without pick-up wheels installed	mm	2,600				
Width - outside tine to outside tine	mm	2,050				
Working width - DIN 11220	mm	2,250				
Number of tine bars		5				
Number of double tines		80				
Tine spacing - tine to tine	mm	66				
Drive protection		Slip and overrun clutch				
Suspension		Compression spring floatation				
PACKER FEEDING						
Packer system		Fork type				
Packer tines		4 hardened tines	6 hardened tines			
Protection		Multi-plate slip clutch				
PROCUT CUTTER FEEDING						
Rotor diameter	mm	650				N/A
Rotational speed	rpm	120				N/A
Number of knives		0, 8, 9, 17	0, 13, 26			N/A
Knife spacing	mm	87 / 43.5	87 / 43.5			N/A
Knife selection		In cab via terminal				N/A
Knife bank protection		Twin hydraulic accumulators				N/A
PLUNGER						
Speed	strokes / min	47				33
Length of stroke	mm	740				820
TYING MECHANISM						
Number / type of knotters		4 double knot	6 double knot			
Twine type		High quality polypropylene				
Twine storage and capacity		Easy-Fill with 30 spool capacity				
Knotter blower		Hydraulically driven transverse impeller fan				
Knotter lubrication		AutoLube system lubricating 26 points on the knotter heads				
BALE EJECTOR SYSTEM						
Type		Standard equipment, selectable length, twin rails.				
Operation		Independent hydraulic cylinder operated from cab or rear of the baler.				
Number of teeth		8 teeth in 4 rows			10 teeth in 5 rows	
Number of selectable rows		3 rows selectable			4 rows selectable	
BALE CHUTE						
Adjustable heavy duty roller bale chute		●				
Number of rollers		Five heavy duty rollers				
Bale drop indicator		●				
Folding system for transport		Independent hydraulic cylinder operated from the cab or rear of the baler				

* Depending on market legislation.
Please refer to your Massey Ferguson Dealer or Distributor for more information

Every effort has been made to ensure that the information contained in this publication is as accurate and current as possible.
However, inaccuracies, errors or omissions may occur and details of the specifications may be changed at any time without notice.
Therefore, all specifications should be confirmed with your Massey Ferguson Dealer or Distributor prior to any purchase.

● Standard specification
○ Optional
- Not available

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