









BALER ACCESSORIES

If you want consistently high output and superior bales, you need the right equipment. The Massey Ferguson 2200 Series large square baler is not only best in class when it comes to productivity but is also available with a range of dealer fit accessories to further enhance performance.

Hydraulic Parking Jack
Removable Pickup Gauge Wheels
Hitch Extension Kit
Rear Video Camera
AGCOMMAND™ Baler Telemetry
Integrated Bale Moisture System
Electronic Bale Length Adjustment Kit
Electronic Bale Weight Kit
Square Baler Module (SBM)





Hydraulic Parking Jack

The hydraulic jack is particularly useful if the baler is going to be hitched and unhitched several times a day saving the operator both time and effort. The hydraulic jack fits onto the inside of the drawbar frame on the right hand side (viewed from the driver's seat). As the manually operated jack is fitted to the left hand side it can be left in position or removed if not required.

The hydraulic jack operates independently of the baler and requires one double acting spool valve from the tractor and can be installed on 2012MY balers where the mounting points and fixing holes are already built into the baler frame (subject to serial number).

Components of the kit will include: Hydraulic hoses and couplings, hose clamps, main hydraulic cylinder, hydraulic valve, Jack foot plate and fitting hardware.

700960673 Hydraulic Parking Jack

Hitch Extension Kit - K80 Ball Hitch

To enable greater manoverability of the baler when towing without the need to modify the PTO shaft, the 120mm spacer can be used to increase the distance between the baler and tractor.

700737792 Hitch Extension Kit

Removeable Pickup Gauge Wheels

The removable pick-up gauge wheels allow for increased clearance when moving the baler in and out of fields. For 2013MY, these where introduced as standard feature. If you are after replacement wheels or looking to fit to an earlier baler you can now order for dealer fitment.

The kit comprises of two complete wheel arm assemblies with removable wheels that can replace the standard fixed arms and wheels.

700960675 Removeable Pickup Gauge Wheels **700739335** Storage Bracket Kit (Pre-2013MY)



Rear Video Camera

It's of paramount importance that the operator has the best possible information to hand especially an awareness of what is happening at the rear of the Baler. The system provides a high resolution picture which not only enables the checking of bale clearance and condition but also a clear view of any potential safety hazards. All the following parts are required for the camera installation.

X991470040000 Camera **X991470041000** Camera Casing

X991470060000 Monitor Harness Adapter X991470061000 Camera Harness Adapter



Efficiency reports can be quickly generated to enable the analysis of productivity of the baler and have the information to hand in real time or to review historic data. Information about the baling operation is stored by a data collection unit on the machine, which is connected to a GPS antenna and GSM module. This data, with position information, is then transmitted via the mobile phone network to a secure AGCO server. From here owners and operators can view the information, in near 'real time', through a password protected webpage on a PC, smart phone or tablet. All balers produced since September 2011 (2012 MY and later) are built as 'AGCOMMAND ready' which enables a straight forward installation. A subscription, which includes helpdesk support, is required to access the AGCOMMAND services. Ask your Massey Ferguson dealer for more information.

Contains: Antenna with attached wiring.

ACZ000163A AM53 Module 700179375 Baler Installation Kit



Integrated Bale Moisture System

The fully integrated factory approved bale moisture system offers superior and reliable bale moisture data. Utilising two star wheel points to penetrate the crop material and pierce the plant stem allows the Integrated Bale Moisture System to more accurately measure the stem moisture than other 'in-chamber' pad-style systems, or hand held probe-style moisture sensors.

Sensing all the way through the bale, the system delivers unrivalled accuracy between 8% and 72% moisture and is accurate to within 1% from 8% to 32% moisture.

The moisture readings are conveniently displayed on the C1000 Baler Monitor and if required the information can be downloaded via a USB port on the systems module. The operator can also set up an audible moisture alarm if the bale exceeds a set tolerance.

PFC-0600A1 Integrated Bale Moisture System

Electronic Bale Length Adjustment Kit

Manual adjustment comes fitted as standard, however with the Electronic Bale Length Adjustment Kit the operator can remotely adjust the bale length as required via the C1000 monitor in the cab. An encoder connected to the star wheel, measures both flake and bale length. Bale length is measured to give the length of the current bale, and the length of the previous bale and display on the C1000 baler monitor. The operator can then make adjustments on the screen and an electric motor powers the knotter trip to the selected setting.

Kit includes encoder, electric motor, harness, brackets and fixings.

700961696 Electronic Bale Length Adjustment Kit



Electronic Bale Weight Kit

Accurate reading of the bale weight is measured whilst on the roller chute via two load cells which sends the information directly to the operator via a display data on the C1000 baler monitor. In addition to live data, the average weight and field total weight is saved in the job records location. This enables contractors to charge by weight and achieve maximum payload onto haulage trucks which significantly reduces operating costs. The kit can be installed on pre-2014MY balers with the addition of the push tube.

Kits contain: Two load cells, harnesses, extension uprights/crossover/chute floor panel, brackets and fixings.

 700960984
 Bale Weight Kit
 (MF 2140/2240)

 700960801
 Bale Weight Kit
 (MF 2150/2250)

 700960983
 Bale Weight Kit
 (MF 2160/2260)

 700960800
 Bale Weight Kit
 (MF 2170/2270)

 700960798
 Bale Weight Kit
 (MF 2190/2290)

700144458 Push Tube (only required on pre-2014MY Balers)

Square Baler Module (SBM)

Where the Square Baler Module has not been fitted as standard, it is required to accommodate the bale moisture system, weight and length kits. Also check the baler to assess if the SBM harness is also required. Only one SBM unit is required.

700960668 Square Baler Module (SBM) **700735614** SBM Harness (Pre 2012MY only)

Don't forget...

Ask about our extensive range of genuine, factory approved accessories available for your Massey Ferguson tractor. Don't compromise on quality and performance.

