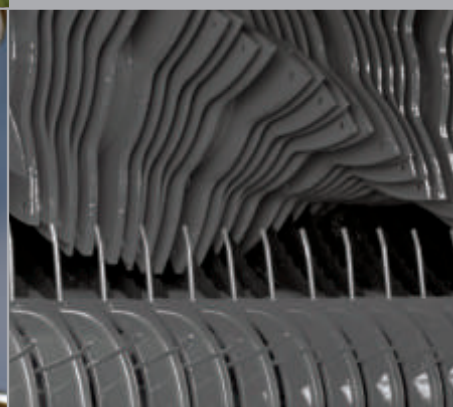


MF2140

New model: Large square baler



- New model to complete the line up of five key bale sizes
- Bale size 0.8 m wide x 0.7 m tall
- Length up to 2.7 m
- Pick-up 2.26 m working width
- Choice of single or tandem axles
- Choice of standard packer or rotor cutter configuration
- ISOBUS 11783 Compatible implement



VISION INNOVATION LEADERSHIP QUALITY RELIABILITY SUPPORT PRIDE COMMITMENT



MASSEY FERGUSON

Specifications

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
○ = Optional

Bale size		MF 2140
Cross section (width x height)	mm	800x700
Length (maximum)	mm	Up to 2740
Dimensions and Weights		
Overall width - single / tandem axle	mm	2550 / 2590
Overall length - bale chute folded for transport	mm	8300
Overall height – to top of hand rail	mm	3270
Weight (single axle / tandem axle, less cutter)	kg	6090 / 7170
Weight (single axle / tandem axle, with cutter)	kg	6920 / 8000
Main Drive		
Protection		Slip and overrun clutches, shearbolt
Gearbox type		Enclosed, double reduction
Plunger		
Speed	strokes/min	47
Length of stroke	mm	740
Pickup		
Effective working width	mm	2260
Protection		Slip and overrun clutches
Suspension		Torsion bar system
Feeding System		
Packers		Fork type, 4 hardened tines
Protection		Splined slip clutch
Tying Mechanism		
Number / type of knotters		4 Double knot
Twine type / capacity		High quality polypropylene / 30 ball storage
Knotter Blower		Standard - hydraulically driven
Differential		Mechanical
Tyres		
Single axle		600 / 50 - 22.5
Tandem axle		500 / 50 - 17
Lights		
		CE compliant road lighting, with three work lights & three service lights
Control and Monitoring System		
		ISOBUS 11783 Compatible, GTA 1 full colour console
Tractor Requirements		
Recommended PTO horsepower - Packer	hp / kW	140 / 105
Recommended PTO horsepower - Cutter	hp / kW	170 / 127
PTO operating speed	rev/min	1000
PTO type		Type II 1 3/8" (35 mm) - 21 Spline CV PTO Shaft
Hydraulics spool valve requirements		2 or 3 double acting auxiliary valves
Standard Equipment	Two rail bale ejector, knotter blower, autolube, heavy duty roller bale chute	
Optional Equipment	Cutter unit, Tandem axle, Air brakes Type III 1 3/4" (44 mm) 20 Spline CV PTO Shaft Integrated Bale Weighing System - available 2011 season	