

McHale

F540

*Non
Chopper
Baler*



The Professional Choice

OUR SPECIFICATION



makes baling more reliable



1 oiling and greasing

The main chains on the machine continuously receive oil. Areas oiled include the drive, rotor & pick up chains and the pick up cam. The drive side of the bale chamber can be greased through a series of easily accessible grease banks. The 50mm bearings on the non drive side can also be greased.

2 heavy duty chains

- 1 1/4 " on the Drive Side
- 1" on the Rotor
- 3/4" on the Pick Up

(All above are oiled from a Continuous Oiling System)

3 roller (bearings, shafts & seals)

- Bearings are 50mm heavy duty on the drive and non drive side.
- Rollers shafts are made from high grade steel.
- Seals are fitted to the roller ends which hinder crop from getting into the bearings.

4 bale chamber

The bale chamber is comprised of 18 heavy duty rollers. The roller design ensures maximum traction.

Chamber Diameter: 1.25 metre (49")

Chamber Width: 1.23 metre (48")

5 drop floor

Should a blockage occur the operator can lower the floor from the tractor cab and feed the blockage through. The floor can then be reset and baling can resume.

6 feed rotor

The star shaped feed rotor fitted behind the pick up ensures a high capacity flow of grass into the bale chamber. This maximises output.

7 pick up

- 2 metre Pick Up
- Slip Clutch Protection
- Double Raced Cam Bearings

8 control box

Features include:

- Automatic and Manual Net Cycles
- Lube Check Alarm
- Bale Count



McHale has evolved from a farm machinery retail outlet, which is still in existence today. This background has provided an excellent foundation for the design and manufacture of farm machinery, due to direct contact with the end user.

Manufacturing takes place in a purpose built facility, which utilises the latest in laser and robotics manufacturing technology and operates to ISO 9001/2000 accreditation.

All research and development is conducted in-house using leading edge technologies. Machines go through rigorous testing during the product development process and machine performance is constantly monitored.

As a result, this ensures that product of the highest quality, specification and design are delivered to you, which explains why a McHale product is truly "an investment in the future".

F540

SPECIFICATION

Pick up Width	2.0 Metre (m)
Rotor	Star Feed Rotor
Drive Protection	Cam Clutch
Unblocking Device	Drop Floor
Number of Rollers	18
Bale Size	1.23 x 1.25 m
Tying System	Net Wrap
Oiling	Automatic
Greasing	Manual
Min. Power Requirements	55kW (73hp)
Tyre Dimensions	380/55-17 (Standard)
Tyre Dimensions	500/50-17 (Optional)
PTO Speed	540 rpm
Weight	3000 Kg
Length	4.05 m
Width	2.55 m
Height	2.45 m



991L



991B



HS2000



998



F5 Balers



Fusion

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