







MHale

The Professional Choice

995LM



995 LM Small Square Balewrapper

- **A** Bale Monitor: The wrap monitor performs a number of different functions on the machine, the number of rotations, bale count, table speed and bales per hour are all displayed.
- **B** Dispenser: The aluminum dispenser has an excellent ability to maintain a consistent stretch, which maximises film usage. The unit can use 250mm or 360mm film and is also capable of taking a 500mm roll.
- **C** Auto Stop: This facility allows you to program in the required number of rotations and start the machine by pushing down the control lever. When the desired number is reached the machine will stop automatically.
- **D Oscillating Rollers:** The patented roller design ensures that the contours of every bale are followed accurately and gently allows accurate wrapping of the bale, which is essential for haylage.
- **E Bobbins:** The adjustable bobbins at each end of the table can be set according to the bale length.
- **F** Safety: The safety bar keeps the operator clear of the rotating table while the machine is in operation.

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Due to the continuing policy of product improvement, we reserve the right to alter specifications and construction without notice.

The McHale 995LM mini linkage balewrapper is designed to wrap small square bales from a conventional square baler, small round bales may also be wrapped. The machine comes as standard with a bale counter, aluminium pre-stretch unit and bale support bobbins. The 995LM is hydraulically driven and control is through a single bank valve mounted to the side of the machine. Bales are rotated smoothly via the oscillating roller design on the machine.

Operation

- •Attach machine to tractor or hydraulic power pack
- •Load bale manually on to the machine
- Attach the film
- •Operate the single bank valve.
- •When the desired number of rotations have been reached the alarm will sound and the machine will stop.
- •Cut the film
- •Remove bale from machine manually

Technical Data

Linkage Model [Square] 995 LM

Transport Length Transport Width Transport Height Weight (unladen) Attachment to tractor Max Table Speed Hydraulics Minimum bale weight Film stretch Electric's Film 2.2m(7'3")
1.4m(4'6") with safety bar attached
1.4m(4'6") at lowest machine height
345 kg.
Cat 2 lower linkage
25 r.p.m.
Minimum 6L/min @ 60 Bar
30Kg (66lbs)
55%
12 Volt DC
250mm or 360mm and 500mm with optional gears

Options

35% Film stretch for 360mm or 250mm enduro film

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