

## PRESS RELEASE

### New Kverneland Round Bale Wrappers

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*Kverneland 7850*

**25 years ago in 1985 Kverneland developed the principle of wrapping grass bales in plastic stretch film for making silage. A radical new method for grass harvesting was being introduced. Ever since, Kverneland has been known as *the* bale wrapper brand, being the market leader world wide.**

**During the Kverneland Group Broad Line Grass field day in Italy in September the new generation of Kverneland bale wrappers will be introduced. The new range will include turntable and satellite wrappers, in mounted and trailed versions.**

The Kverneland 7700 series represents the new generation of turntable wrappers and the 7800 series is the new generation of satellite wrappers. The new Kverneland 7730 is a trailed turntable wrapper and the new Kverneland 7850 is a trailed satellite wrapper.

The new Kverneland 7730 and 7850 are the first two models to be launched in a range that will be completed later this year and during first half of 2011. The Kverneland range of bale wrappers will be extended with a mounted turntable wrapper version, a mounted satellite wrapper with self-loading mechanism and a heavy duty trailed turntable version.

#### **Kverneland 7850, Trailed Satellite Bale Wrapper**

The new Kverneland 7850 is the contractor's choice with two satellite arms to ensure high capacity wrapping. The optimal weight distribution and the tower design of the Kverneland 7850 makes it stronger and more stable, allowing you to wrap on the move. Pick up a bale and wrap it as you move to the next.

The Kverneland 7850 utilises a simple and effective spur gear satellite drive, giving high speed wrapping, reduced wear and maximum reliability. The fully automated wrapping process makes



things simple for the operator. The in-cab electronic control of all functions allows perfect and very simple handling in all conditions for maximum comfort.

The Kverneland 7850 is fitted with a scissor type film cutter with sharp knives that gives a clean cut over the full width of the stretch film.

The Kverneland 7850 will be available with joystick control (7850 J) and computer control (7850 C). The computer controlled Model C will turn the wrapper into a fully automatic machine, but also gives the operator the choice of manual override or function by function operation

#### **Kverneland 7730, Trailed Turntable Bale Wrapper**

The new Kverneland 7730 is a trailed turntable wrapper designed for smaller users, and is very easy to operate. The hydraulically operated loading arm is positioned on the right hand side and can handle bales from 1.20m up to 1.50m diameter.

The wide spacing of the wheels has allowed an exceptionally low mounting position for the turntable. This reduces drop height significantly when unloading bales ensuring the gentlest possible handling of the wrapped bale.

A spring loaded film cutter cuts and holds the film in position ready to wrap the next bale. An easy solution without the need to manually control the operation.

The Kverneland 7730 will be available with manual cable control (7730 M) and a joystick controlled version (7730 J) with semi-automatic operation.

#### **Kverneland 7730 and 7850 – Specifications in Brief:**

	<b>Kverneland 7730</b>	<b>Kverneland 7850</b>
Max Bale Size (length x diameter)	1.25x1.5 m	1.25x1.5 m
Max Bale Weight	1000 kg	1400 kg
Manual Cable Control (M)	7730 M	-
Electro Hydraulic Joystick (J)	7730 J	7850 J
Programmable Computer (C)	-	7850 C
Film Cutter	Spring type	Scissor type

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