

## PRESS RELEASE

### New Kverneland 6120, 6225 and 6325 Fixed Chamber Balers

02.09.2010, Kerteminde, Denmark



*The new Kverneland 6225*

**Kverneland Group is introducing a new generation of Kverneland fixed chamber balers. The new range of fixed chamber balers is one of the most complete and extensive offerings in the market with 3 different chamber concepts, from lighter duty balers right up to heavy duty silage balers.**

**The new generation of fixed chamber balers includes chain and slat balers (Kverneland 6120), combined roller and chain balers (Kverneland 6225) and the full roller concept (Kverneland 6325). Both Kverneland 6225 and 6325 have been given a modern and stylish look, following the new Kverneland baler design line also implemented on the new range of variable chamber balers.**

#### **New Baler Generation Packed with Features**

The new Kverneland 6225 and 6325 series share a number of common features and are manufactured on a building block concept with common intake and feed roller mechanism. This is an obvious advantage in terms of simpler control of spare parts and service.

The Kverneland 6225 series is available with either 2.0 or 2.2m wide pick-up whereas the 2.2m pick-up is standard on all Kverneland 6325 versions. The extra wide 2.2m pick-up is packed with unique features. Five individual tine bars and high rotation speed give effortless clean raking ability even in the shortest crop conditions. Loading is kept to a minimum by the use of



two intermediate supports and two separate cam tracks located at either end of the pick-up. Slip clutch protection is also fitted as standard.

The Kverneland 6225 and 6325 are available with feeder fork intake (6225 only), SuperFeed rotor intake or SuperCut pre-chopping system with either 14 or 25 knives.

The new Kverneland Drop Floor is available for all Kverneland 6325 versions and for the Kverneland 6225 SuperCut versions. The new Drop Floor enables the operator to clear blockages easily from the tractor cab without any crop loss.

The front mounted net and twine system ensure neat and tidy looking bales that are tightly wrapped. The very low loading height and the easy threading of the system mean minimum downtime and maximum time baling. The Kverneland 6225 and 6325 are available with twine, net or twine/net specifications.

The Kverneland 6225 and 6325 will be launched with a revised electronic package and will be available with the Focus terminal, an easy to learn and very intuitive terminal with focus on functionality and operating simplicity. It is a terminal which can also be used with other implements from Kverneland Group.

#### **Kverneland 6325 – the High Performance Wet Silage Specialist**

The new Kverneland 6325 full roller fixed chamber baler is a high specification model developed for intensive professional use. The PowerMaX bale chamber with 17 ribbed rollers is truly a wet silage specialist for well-shaped and tight bales. The ribbed profile of the rollers and the use of 17 rollers ensure reliable bale rotation, no matter if you are working in extremely wet silage or dry crops.

#### **The new Kverneland 6225 – the Best Combination for Well-Shaped Bales**

The new Kverneland 6225 with a combined bale chamber concept, with rollers at front and chain and slat at the rear is the ideal combination for dense and well-shaped bales in all conditions.

The RotaMaX bale chamber is designed with 6 rollers at the front and chain and slat at the rear part and combines the best from both solutions. The chain and slats of the rear section give an early and 100% regular bale rotation and hence faster bale formation leading to a denser bale core. The heavy duty rollers of the front section ensure a well-shaped bale finish and very tight bales.

#### **Kverneland 6120, Simple and Reliable Round Baler**

The new Kverneland 6120 is a simple and very reliable baler defined as the entry model into fixed chamber balers and particularly well suited to dry crops. The full chain and slat chamber concept produces bales with a diameter of 1.20m. The baler has a low weight with minimum power requirements and is very easy to operate. The Kverneland 6120 is available with 1.7 or 2.0m pick-up and fork feeder intake system. Both twine and net wrap is available.

The new Kverneland 6120, 6225 and 6325 will be introduced at the International Kverneland Group Broad Line Grass Field Day in Italy from 1<sup>st</sup> to 10<sup>th</sup> of September 2010.

**Kverneland 6120, 6225 and 6325 Series – Specifications in Brief:**

	<b>Kverneland 6120</b>	<b>Kverneland 6225</b>	<b>Kverneland 6325</b>
Bale Diameter, min	1.20m	1.25m	1.25m
Bale Chamber Concept	Full Chain and Slat	Roller and Chain	Full Roller
Pick-Up width	1.7 or 2.0 m	2.0 or 2.2 m	2.2 m
Fork Feeder	Available	Available	-
SuperFeed	-	Available	Available
SuperCut-14	-	Available	Available
SuperCut-25	-	Available	Available
Focus Control	-	Available	Available

\*\*\*

Kverneland Group (Kverneland ASA - OSE: KVE) is a leading international company developing, producing and distributing agricultural machinery and services. Strong focus on innovation allows us to provide a unique and broad product range with high quality. Kverneland Group offers an extensive package of systems and solutions to the professional farming community. The offering covers soil preparation, seeding, forage- and bale equipment, spreading and spraying. For more information on Kverneland Group visit [www.kvernelandgroup.com](http://www.kvernelandgroup.com)

- - END - -

For more information, contact:

Tim Comer  
 Product Director, Feeding and Bale Equipment  
 Phone: + 33 689 87 70 14  
 E-Mail: [tim.comer@Kvernelandgroup.com](mailto:tim.comer@Kvernelandgroup.com)