

PRESS RELEASE

The New Kverneland Taarup 9590 C Hydro – High Working Capacity in the Field, Compact and Stable during Road Transport

26.08.2013, Gottmadingen, Germany



The new 9590 C Hydro

With 9m working width, clean raking action and transport height below 4m, even without detaching tine arms, the new Kverneland Taarup 9590 C Hydro offers remarkable productivity with no downtime.

9m Working Width and Hydraulic Adjustable Swath Width

The 9590 C Hydro will go as wide as 9.00m during work with its twin rotors, and offers the flexibility to adjust the working width between 8-9m. This enables varying the swath width from 1.20m up to 2.2m, providing a perfect match between field and crop conditions and the pick-up width of the loader wagon, baler or forager. All main functions such as lifting and lowering of main frame and rotors are operated from the tractor cab, using an electro mechanic control terminal.

A Strong Combination: DUO Tines and ProLine Gearbox

The Kverneland Taarup 9590 C Hydro is packed with features such as the unique Kverneland DUO Tines and the ProLine gearbox. The Kverneland Taarup “trademark” DUO Tines provides excellent raking action. The small distance between the specially designed DUO tines ensures precise raking performance and invites for increases working speed.

The heavy-duty ProLine gearbox is maintenance-free and designed for heavy-duty use. In addition the inner tine arm shafts can be removed and exchanged individually, significantly reducing down time in case of damages. The new cam track design has been designed to leave the crop faster and, in combination with the curved tine arms, it leaves a more uniform

and regular swath. The infinitely adjustable cam track allows fine tuning to all crop conditions in order to obtain optimum raking and swath formation.



Below 4m transport height, also with tine arms mounted.

4m Transport Height

The 9590 C Hydro will stay below 4m during transport, even with all tine arms fully mounted. Thanks to the hydro axles, which are a new Kverneland Taarup feature, the complete rake can be lowered hydraulically for transport, ensuring that it will go below 4m transport height. Another benefit is that the gravity point is moved towards the ground, and in combination with the wide track width and large 380/55-17 tires it creates excellent weight distribution and stability during transport. Add in the 80° turning headstock and you have a highly maneuverable machine on the road and in the field.

To ease the raking process in awkwardly shaped fields, the Kverneland Taarup 9590 C Hydro is standard equipped with single-side lifting of each rotor.

Kverneland Taarup 9590 C Hydro – Specifications in Brief:

Model	9590 C Hydro
Working width:	8.00-9.00m
Transport length:	6.24m
Transport height	3.96m
Transport width	2.98m
Track width	2.61m
Number of tine arms	2 x 14
DUO Tines per arm	4
Rotor diameter	3.80m
Transport speed	Up to 50 km/h

Download high resolution images of the Kverneland Taarup 9590 C Hydro here:



[Download image 01](#)



[Download image 02](#)



[Download image 03](#)



[Download image 04](#)



[Download image of Kverneland Taarup DUO Tines](#)

Kverneland Group 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 aimed at the professional farming community, covering the areas of soil preparation, seeding, forage and bale equipment, spreading, spraying and electronic solutions for agricultural tractors and machinery. For more information on Kverneland Group visit www.kvernelandgroup.com

- - END - -

For more information, contact:

Sebastian Hagemann, Product Manager, Rakes and Tedders

Kverneland Group Gottmadingen

Tel. +49 7731 788 302

Email: sebastian.hagemann@kvernelandgroup.com

Kverneland and iM FARMING Online:



Visit our web site
www.kverneland.com



Like us on facebook
www.facebook.com/KvernelandGroup
www.facebook.com/iMFarming



Watch us on YouTube
www.youtube.com/kvernelandgrp



Follow us on Twitter
[@KvernelandGroup](https://twitter.com/KvernelandGroup)
[@iM_Farming](https://twitter.com/iM_Farming)