

PRESS RELEASE

Kverneland Taarup 9472 C-9476 C

02.09.2010, Gottmadingen, Germany



Kverneland Taarup 9476 C

By adding many new features, Kverneland has started the generation change going from the 90xx series to the new 94xx series on its rake range. On the new models Kverneland Taarup 9472 C and 9476 C all these features are included and are leading to a higher capacity, better raking performance and easier operation.

Kverneland Taarup 9472 C – 9476 C – The Universal Machines

- The new Kverneland Taarup 9472 C is a double rotor centre swath rake based on the main frame concept and offers an adjustable working width from 6.20 m up to 7.20 m and a corresponding swath width of 1.20 to 1.90 m.
- The new Kverneland Taarup 9476 C is based on the same concept with an adjustable working width from 7.00 m up to 7.80 m and a corresponding swath width of 1.30 to 1.90 m.

This makes the machines suitable for work in front of any kind of harvesting machine with narrow or wide pick ups.

The adjustment can be done hydraulically from the tractor cab.

Raking Performance and Operational Comfort

The new rotor gear box with optimized cam track shape and tine arm control is resulting in a better swath forming and swath shape, by increased raking capacity.

The main frame and the rotor undercarriage of the machines have been redesigned and now provide an improved ground contour following under difficult circumstances. In addition many details, such as tine arm storage position, height adjustment of the rotors, steering rods, etc. have been improved in order to give maximum comfort to the user.

TerraLink Quattro Ground Contour Following

The unique key feature, which allows the rotors to adapt perfectly to any ground contours. It enables the rotor floating in 3 dimensions and gives a perfect raking result under all working conditions. In combination with the Quattro undercarriage which 4 wheels are running closest to the tines this system maximizes the possible working speed by at the same time ensuring clean and loss free raking. Soil contamination of the grass is minimized at the same time.

Technical Specifications:

	9472 C	9476 C
Working width	6.20 – 7.20 m,	7.00 – 7.80 m,
Transport height	3,75 m	3,50* / 4,10 m
Transport width	2,85 m	2,85 m
Tine arms per rotor	11	11
Tines per arm	4	4
Weight	1.600 kg	1.640 kg

* with detached tine arms

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