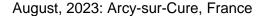




PRESS RELEASE

Kverneland new product group of Mechanical Weeding fully integrated





Kverneland inter-row-cultivator Onyx with guidance interface Lynx in sales training

Specialist in Mechanical Weeding

After the acquisition of BC Technique S.A.S. on 31.01.23, in the last months Kverneland Group has been working hard to fully integrate the new product group into the product portfolio of arable equipment. The top-of-the-range rotary hoes, inter-row cultivators and guidance interfaces perfectly complement the high quality Kverneland Group offering. These products and solutions fit well for the future of sustainable farming, and enable the customers to achieve efficient, accurate and consistent cultivation and weed control.

Next to a safe food production, the protection of the environment has become one of the key topics for the farmer. Recent European regulations, rules and policies have defined new standards and reduce the kinds of pesticides allowed. Thus, mechanical weeding has become one of the answers for the farmers to meet these standards ensuring, at the same time, healthy plant growth as the basis for a successful yield.

"The first implements have been in field all over Europe this season for presentation and training of the Kverneland distribution network. Very happy with the high quality and convinced by the strong performance in the field, we are ready to go for the full launch," Dirk-Jan Stapel, Director Marketing and Sales Arable Systems Division explains.

The inter-row cultivator Onyx, guidance interface Lynx as well as the rotary hoe, Helios, will be fully available with the new price-list from 1st September 2023.





Further solutions and combined applications

Farmers' requirements are multivarious, depending very much on the various crops, soil conditions and farming systems. In order to have the right solution for all these individual challenges, Kverneland has extended the scope of application of Mechanical Weeding by combining systems.

With the specialists on board from the Kverneland Centre of Excellence for Crop Care and Seeding Equipment, the Kverneland Group has right from the start worked with full swing on further developments. To offer the full machine combination from one supplier will ensure complete compatibility and operator friendliness.



Combined systems in development: Kverneland Onyx with iXtra LiFe

"We are very proud to present first combined systems of mechanical weeding with chemical crop care and fertiliser application already on this year's Agritechnica," Dirk-Jan Stapel announces:

- The Kverneland Onyx will be combined with the Kverneland iXtra LiFe for band spraying or the application of liquid fertiliser.
- In combination with Kverneland a-drill and front hopper f-drill, the simultaneous application of solid fertiliser or companion crops in one pass with the mechanical weeding process is possible.

These developments are in process and will be available in limited edition from 2024.

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Kverneland is a brand of Kverneland Group

Kverneland Group is a leading international company developing, producing and distributing agricultural implements, electronic solutions and digital services. Productivity, efficiency, and sustainability are three important principles in today's agriculture, driving us every day to continuously develop our Agricultural Implement Technology. Kverneland Group offers an innovative range of soil and seeding equipment, forage and bale equipment, spreading, spraying, electronic solutions and digital farm services for agricultural tractors and implements. For more information on Kverneland Group, visit www.kvernelandgroup.com

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Download high resolution images



Kverneland-Mechanical Weeding product range in field training (image 1)



<u>Kverneland-Onyx-inter-row cultivator in combination with iXtra LiFe for band spraying in combined</u> <u>operation (image 2)</u>

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