

# New equipment available for the XENOS HD CARRÉ

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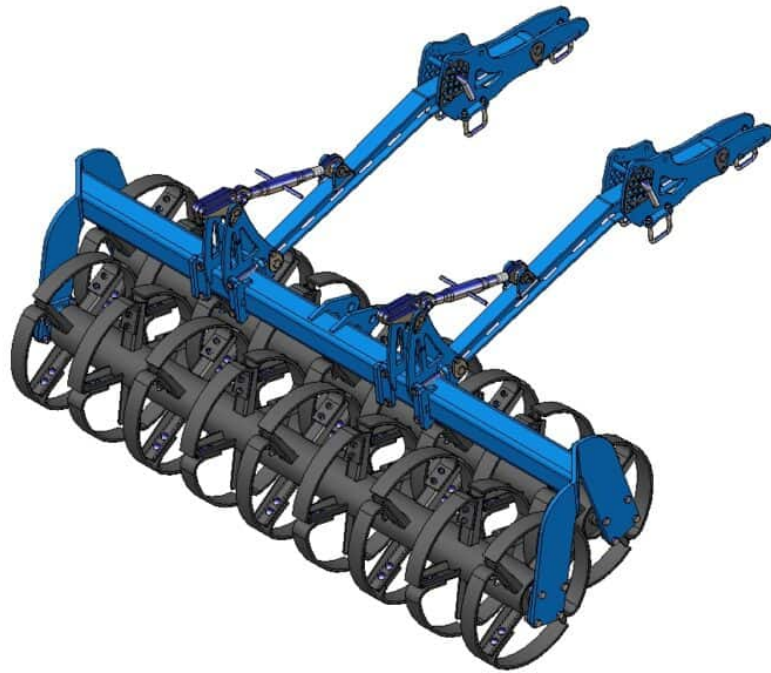
The [XENOS HD](#) disc harrow is used for shallow stubble cultivation from 5 to 15cm deep at speeds of 12 to 16km/h, allowing for intensive work and a high work rate.

This new generation has been improved by the use of high performance Hardox steel on all the frames, in order to offer semi-mounted versions in 4, 5 and 6m adapted to high power tractors.

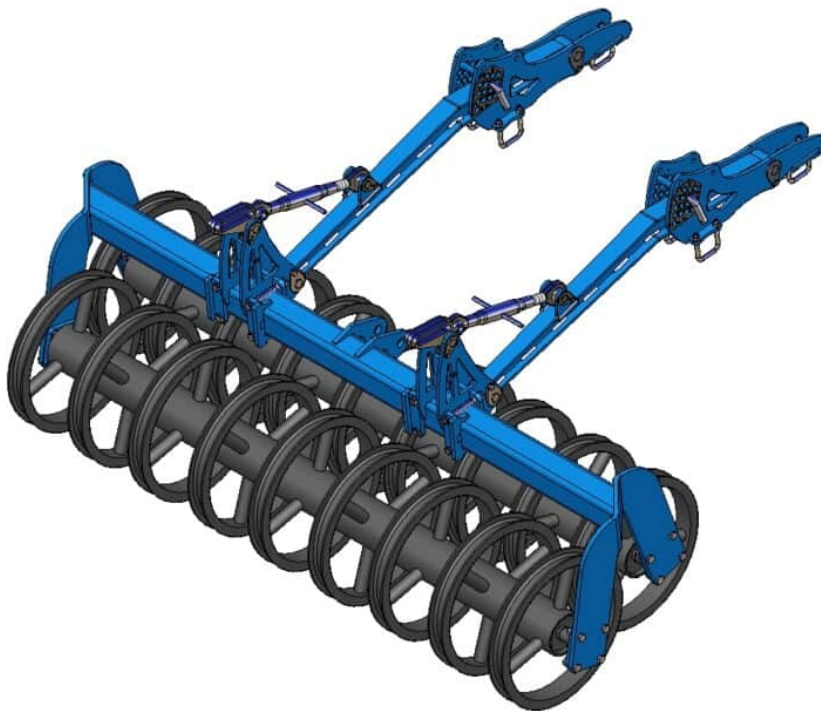
Already consisting of several types of single rollers and always with a view to customer satisfaction, CARRÉ completes its range of rear equipment on the [XENOS HD](#) with :

- A double U-roller Ø500mm with mechanical adjustment, which achieves an optimal consolidation of the soil. The U-profile fills up with soil during operation. This improves the grip of the whole unit and makes roller slippage almost non-existent. The extremely robust U-roller is also suitable for stony soils.
- A double roller with flexible blades Ø520mm with mechanical adjustment that achieves a uniform packing. It is insensitive to sticking and stones during operation and is suitable for heavy and wet soils.

[XENOS HD](#) is the perfect disc cultivator for the farmer who is looking for speed, efficiency and profitability, while limiting operating and maintenance costs.



Double U roller  $\varnothing 500$  with mechanical adjustment



Double roller with flexible blades  $\varnothing 520$  with mechanical adjustment