

PRESS RELEASE

Vicon unveils the new EXTRA 7110 triple mower combination with Innovative CurvePilot feature **Easy-to-operate mower for better performance**

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The new Vicon EXTRA 7110 triple mower combination with 10.2m working width and the new innovative CurvePilot solution.

Vicon reveals its new EXTRA 7110 triple mower with the innovative CurvePilot solution. A new combination that improves machine performance and increases operator comfort by automatically allowing the driver to operate at maximum working width.

The Professional Mower Solution for Maximum Uptime

The Vicon 10m triple mower combination comes in a new updated version packed with new features. It is our most productive triple mower with its 10.2m working width and hydraulic adjustment of working width. Featuring Vicon's pulled suspension called QuattroLink, the EXTRA 7110 is designed for professional mowing application with accurate and highly responsive ground following.

Utilise the Full Capacity of Your Mower

CurvePilot takes the advantages of hydraulic overlap adjustment to the next level. It is designed to help drivers maximize capacity during the mowing job and avoid leaving stripes behind. CurvePilot is an automatic solution that constantly adjusts overlap between front and rear mowing units so you can utilize the working width and capacity to the maximum and avoid making mistakes by leaving stripes in the field. It works independently from any GPS systems, as an independent sensor based solution.

"With the new EXTRA 7110 mower combination we know that we are targeting a customer group where constant productivity improvements are eminent. Every improvement counts to optimize the harvesting chain. With CurvePilot we add a new solution that reduces waste and



lost working capacity. This solution automatically gives you the maximum working width and capacity possible,” says Per Sørensen, Product Director at Kverneland Group.

Avoid Mistakes During Headland Turnings

When mowing A-B lines with a GPS steered solution the tractor can make sudden counter steers when starting again on headlands, if you are not hitting the exact starting point of the GPS tracks. When this occurs, CurvePilot immediately increases overlap to compensate and avoid striping during headland start.

Full Capacity on Headlands

When mowing headlands you typically position the mowing units with full overlap, reducing working capacity and output, to avoid leaving stripes in the field. With CurvePilot as standard you can mow at full working width and utilize the maximum capacity of the mower. CurvePilot will automatically choose the correct, maximum obtainable overlap to avoid striping.

Comfortably Passing Obstacles

When mowing up and down the field you will typically mow with the mowing units at maximum working capacity, leaving very little overlap between the front and rear mowing units. When driving around obstacles in the field, CurvePilot will automatically adjust overlap and immediately compensate when passing these obstacles.

If the turning radius exceeds the maximum overlap area of the mower combination the driver will automatically get an alert and can manually counter steer.

Sync Connectivity Standard

The newly launched Vicon implement gateway, Sync, is standard on the new EXTRA 71100. Vicon Sync provides efficient data transfer directly from the mower regardless of an ISOBUS terminal. It offers smooth data flow between the Extra 7110 and digital tools and enables real-time tracking of operational data.

The EXTRA 7110 series is available in four variants.

Technical specifications:

Model	EXTRA 7110T	EXTRA 7110R	EXTRA 7110T BX	EXTRA 7110R BX
Working width	9.80-10.20m	9.80-10.20m	9.80-10.20m	9.80-10.20m
Weight	3200kg	3340kg	3830kg	3970kg
Power requirements (hp/kW)	150/200	150/200	175/240	175/240
Conditioner type	SemiSwing steel tines	Rubber roller	SemiSwing steel tines	Rubber roller
CurvePilot	Standard	Standard	Standard	Standard
SYNC	Standard	Standard	Standard	Standard

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