

From Narrow Swathing to Widespreading Vicon introduces new EXTRA 332XF and 336XF front plain disc mowers

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Now featuring 3.2m and 3.5m working widths, the updated XF series combines innovative auger technology with intuitive handling to accelerate wilting and eliminate soil contamination.

The Vicon XF series front mower range is a versatile solution designed for both wide spreading and narrow swathing. Utilizing innovative XF auger technology, these mowers efficiently merge crops into clean, narrow swaths. The range has been updated and now includes models with 3.2m and 3.5m working widths.

The Power to Choose: Swath or Spread in Seconds

The new Vicon EXTRA 332XF and 336XF front mounted plain mowers are developed to match the demands of the modern forage harvesting process. The innovative Vicon XF auger technology delivers airy, clean swaths or even widespreading for accelerated wilting. Now available in 3.2m and 3.6m versions, the XF series combines lightweight design with high-capacity performance to protect your crop quality and boost productivity.

"With the update of the EXTRA XF range, we are addressing the increasing demand for high-quality forage and operational efficiency," says Stefan Zimmermann, Product Manager Disc Mowers. "By combining our innovative auger technology with flexible swathing options, we've created a solution that gives farmers the ultimate choice: they can produce narrow, clean swaths to suit loader wagons or switch to widespreading for rapid wilting—all with a single machine that prioritizes crop and fuel economy."

Swath width as narrow as 1.0m – Keep Your Tires Off the Crop



The Vicon XF series utilizes an actively driven auger positioned directly behind the cutterbar to collect and merge crop toward the centre. This innovative system ensures a clean harvest with a minimum of soil contamination.

The auger is a low weight, low horse-power solution that efficiently guides the crop well in between the tractor wheels. In this way tractor wheels will not run on mown crop and reduced feed quality through soil contamination is avoided. Swaths as narrow as 1.0m can be achieved, depending on crop and conditions.

Adjustable swath width for increased flexibility

The Vicon XF series is designed to maximize uptime of the mower and is customizable for a number of mowing jobs. Adjustable crop guide wings, allows you to tailor your swath width to 1.0m, 1.15m, or 1.30m to perfectly match your tractor's wheel tracks or following machinery.

When conditions call for faster wilting, the system adapts instantly; the guide wings can be removed within a few minutes to transition to a 2.2m or 2.6m wide spreading configuration. This tool-free adjustment ensures you spend less time configuring and more time mowing.

In this way the XF mowers are designed to fit a number of applications. The narrow swathing makes it an ideal partner for direct pick-up with a loader wagon and ensure the tractor tires will stay off the crop, while the widespreading ability makes it an excellent solution for hay making in combination with a rear mounted mower.

Dry Faster with Airy Swaths

The Vicon XF series does not just move two swaths next to each other like traditional mowers but places the crop into one even and airy swath, speeding up the drying process. This means it is easier to pick up the crop with a minimum of crop loss.

The Vicon XF series actively merges material into a single, uniform, and airy swath. Unlike traditional systems that simply drop two separate swaths side-by-side, the innovative XF auger creates a box-shaped profile that optimises airflow, facilitating fast wilting and consistent drying throughout the crop.

Simple Handling and Operation

The new Vicon EXTRA XF series is designed for effortless operation, with every performance-optimizing adjustment designed to be simple and intuitive. The updated, compact headstock connects directly to the tractor linkage, eliminating the need for an additional A-frame.

The new range comes with a two-speed driveline with simple adjustment of PTO speed from the standard setting of 1000rpm. By switching driveline pulleys, PTO speed can be changed to 750rpm for reduced fuel consumption or when using the mower for summer feeding in combination with a loader wagon. Hydraulic folding of side guards for convenient conversion from work to transport is available as option.

Technical Specifications, EXTRA 332XF – EXTRA 336XF:

Model	EXTRA 332XF	EXTRA 336XF
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Working Width (m)	3.18m	3.50m
Weight (kg)	980	1040
Power Requirements (kW/hp)	33/45	40/55
Crop merging system	XF Auger	XF Auger
Swath widths:	1.0 – 1.15 – 1.30	1.0 – 1.15 – 1.30

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[Vicon EXTRA 300XF is available in 3.2m and 3.5m versions](#)



[The XF auger enables swaths down to 1.0m depending on crop and conditions](#)



[No need for an additional A-frame – direct connection to tractor linkage](#)

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