



Oxbo Strengthens Reliable Slurry Applicator Portfolio with High-Capacity 6-Wheel AT5106

Roosendaal, Netherlands – 4 November 2025 – After introducing the AT4103 (3-wheel, 16m³) at Agritechnica 2017, the AT5105 (5-wheel, 26m³) in 2019, and the AT5104 (4-wheel, 22m³) in 2022, Oxbo is proud to announce the **development of the AT5106**, an advanced **6-wheel self-propelled slurry applicator** set to be introduced in 2026. This new model will complement Oxbo's existing lineup of 3-, 4-, and 5-wheel applicators, offering customers a full range of solutions **backed by proven reliability**.

The AT5106 will utilize the ZF Eccom 5.5 CVT Transmission – already proven on the AT4103, 5104 and 5105 – and will extend the capacity to 32m³, enabling operators to handle full truck loads with ease. It will be compatible with 36-meter dribble bars as well as all mainstream injectors on the back. The 6-wheel design is engineered to optimize performance in both tramline and broad acre applications, while minimizing soil compaction.

By combining the strengths of the proven applicator range with new innovations, the AT5106 is set to establish a **new benchmark in slurry application technology**.

"With the AT5106, we're expanding our trusted slurry applicator range to give customers even more choice and flexibility," said Niels Havermans, VP Business Development at Oxbo. "This development reflects our commitment to helping farmers and contractors work smarter and more efficiently, with the reliability they've come to expect from Oxbo."

Oxbo at Agritechnica 2025

While the AT5106 will not yet be on display, Oxbo will be present at Agritechnica 2025 to share insights into its developments and showcase other advanced solutions. Visitors to **Hall 25, Stand H04** can explore how Oxbo's current portfolio – including the high-capacity AT5104 4-wheel application system and the CM240 forage merger, known for its clean, consistent merging and premium forage quality – is helping agri-professionals worldwide work more efficiently and effectively.

Oxbo continues to lead in harvesting and application technology with a legacy of innovation, performance, and proven reliability.

About Oxbo

At Oxbo, we are *Optimizing farming together*. Serving the application, forage, fruit, seed, vegetable, and root crop markets, Oxbo is committed to being the clear choice for specialty harvesting machines and controlled application technology. Our global team consists of engineering, manufacturing, sales, and service support. Headquartered in Roosendaal, the Netherlands, Oxbo employs more than 1,000 people across seven factories and 13 sales and service locations in five countries. For more information, visit www.oxbo.com.

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