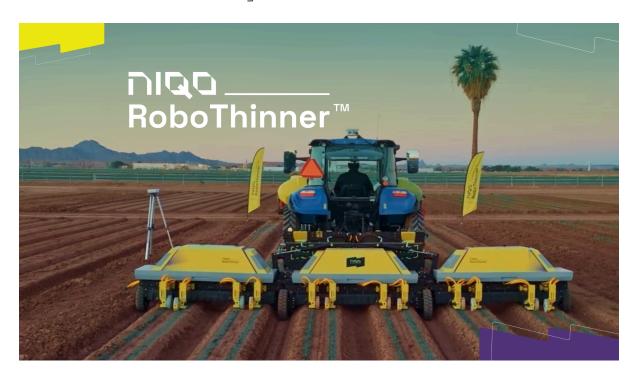


## Niqo Robotics Showcases Niqo RoboThinner™ in Yuma

## Fastest, Most Efficient Al-Powered Lettuce Thinner

- Featured at the Southwest Ag Summit
- Excels in high weed density fields
- ROI estimated within two years



Niqo Robotics, a leader in Al-driven agricultural robotics, showcased its breakthrough lettuce thinning solution, Niqo RoboThinner™, at the Southwest Ag Summit in Yuma on February 19-20, 2025.

Designed for precision and productivity, the RoboThinner™ redefines lettuce thinning with millimeter-level accuracy, seamlessly handling plants as small as one inch to optimize spacing and crop uniformity—even in high weed density fields.

With a top speed of 3 miles per hour, the RoboThinner™ can thin up to seven acres per hour, delivering unmatched efficiency while reducing labor costs and operational downtime. Its tractor-pulled design ensures a stress-free setup, requiring no specialized handling. The modular system adapts to any bed configuration, making it a versatile fit for diverse farm layouts.

"We're thrilled to showcase the RoboThinner™ in Yuma, where its journey began. Over the past year, we've worked closely with growers in Yuma and Salinas to address their biggest challenges—lettuce thinning being a key concern. The RoboThinner™ delivers a rugged, reliable, and precise solution, built for speed and efficiency and an estimated return in investment within 2 years." said Jaisimha Rao, Founder & CEO, Nigo Robotics

## Book a Free Demo

Growers can schedule a no-obligation demo to experience the RoboThinner<sup>™</sup> in action. Authorized local dealers provide 24/7 support, and spare parts are stocked locally for fast, hassle-free maintenance.

Contact: jasonm@axisaq.farm

Phone: 831-524-7816 / 619-946-9733

## **About Nigo Robotics**

Niqo Robotics, is a climate-smart deep tech company in agriculture, headquartered in Bengaluru,India, with a subsidiary in North America. Founded in 2015 by Carnegie Mellon alumnus Jaisimha Rao, Niqo's mission is to transform agrochemical spraying with its innovative Al-powered spot-spray technology. By promoting the adoption of sustainable spot spraying, Niqo aims to empower all stakeholders in the farming ecosystem, enhancing profits and prosperity. Niqo has raised a total of \$21Mn from Fulcrum Global Capital, Bidra Innovation Ventures, Omnivore, FMC Corporation, Beenext and Blume Venture in Seed, Series A and Series B funding.

Media Contact: **Arha Padman** E-mail: apadman@niqorobotics.com

For more information, please visit: www.niqorobotics.com