iSPRAY-VISION WALKOVER TEAT SPRAYER

Powered by AI-driven camera technology, the iSPRAY-VISION walkover provides reliable and consistent teat spray application when and where it's needed.

Sensors are mounted above to avoid obstructions

AI camera tracks cows in real-time, no break-beam sensors

Optimised spray time adjusts to varying cow behaviours



Automated teat spraying that hits the mark every time.

Designed for both herringbone and rotary milking systems, the system uses AI-driven camera technology to deliver superior teat spray coverage with minimal waste - ensuring optimal mastitis protection for every cow.

Equipped with real-time cow tracking technology, it automatically adjusts to varying cow behaviours - whether she's walking calmly, moving quickly, or pushing forward.

It also precisely times each spray to the cow's speed, reducing wastage and ensuring consistent application.

Easy to install and seamlessly integrate into your existing milking setup it requires no additional equipment, providing hassle-free, cost-effective udder health management that will help you achieve faster ROI.

Key Features



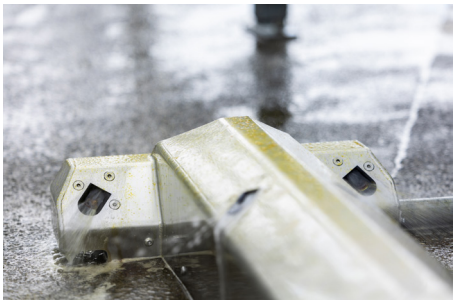
The camera technology tracks the cow in real time to spray erratic behaviours like pushing or fast-moving cows, ensuring accurate spraying no matter the situation.



Optimised spray time adjusts spray duration based on the cow's speed, reducing excess spray usage while still achieving full coverage.



Robust four-nozzle design provides thorough coverage of both the front and back teats of moving cows.



The spray nozzles are automatically cleaned at regular intervals to prevent getting blocked.



The low-profile 'T' design allows the cows to comfortably walk over the unit and encourages smooth cow flow.



The camera and sensors are securely mounted above the walkover unit, keeping it entirely unobstructed and clean.

Scan the QR code to learn more about the iSPRAY-VISION Walkover Teat Sprayer.
Or call 03 8877 9999 for more details

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