

Improve your milking process and efficiency with Waikato Milking Systems SwingARMs.

waikatomilking.com

Growing the value of precision dairy farming

OPTIMISE YOUR CLUSTER ALIGNMENT, AND IMPROVE YOUR MILKING EFFICIENCY

Waikato Milking Systems SwingARM provides optimal cluster alignment and operator comfort to increase efficiency in Swing-over Herringbone parlours.

By positioning the cluster directly behind the cow, and eliminating excessive tension on the udder, Waikato Milking Systems SwingARM is the perfect solution to improve your milking process. The design of the SwingARM ensures that the centre of the milking pit is free from obstructions, enabling operators to move seamlessly from one cow to another.

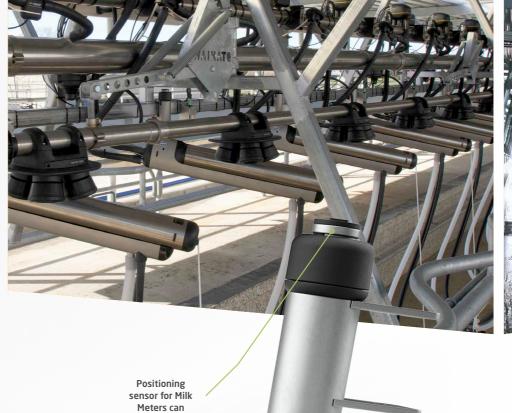
Our SwingARM features a modern streamlined design and a durable stainless-steel chassis - guaranteeing long-lasting performance with virtually no maintenance costs.

With a modular design, Waikato Milking Systems SwingARM also provide a costeffective path for upgrading to more advanced milking automation



equipment in the future.





Stainless Steel

chassis

be part of an

upgrade path.



ADVANTAGES:



Optimal cluster alignment

Positions the cluster to reduce udder tension, and increase operator efficiency and comfort.



Stainless steel chassis

A robust stainless steel chassis ensures long-lasting performance, and minimal maintenance.



Future-proof upgradeability

The modular design allows for cost-effective milking automation upgrades in the future.

WAIKATO MILKING SYSTEMS « Swing ARM » waikatomilking.com

A RANGE OF SWINGARM MODELS

FOR OPTIMAL MILKING EFFICIENCY AND OPERATOR COMFORT







Swing ARM 9500

ControlSWITCH

The SwingARM 9500 sets the standard for premium milking solutions, featuring essential components such as ECR, AutoSTART, ControlSWITCH and SmartD-TECT, which brings additional benefits to your milking process. With the integration of SmartD-TECT, you enable automated **SMARTD-TECT** pre-milking stimulation, resulting in faster milking times. **PREMIUM** Additionally, it facilitates per-quarter conductivity monitoring, enabling the early detection of potential mastitis cases. *The SA9500 can also integrate with a wide range of Waikato Milking Systems advanced automation technology including Milk Metering. SmartD-TECT included

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