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СИСТЕМЫ ДОЕНИЯ DAIRYMILK

Технические характеристики



DAIRYMILK M6600, M6530 - CLUSTERS & LINERS

Rely on GEA's long experience when it comes to the right combination of milking clusters and liners for your herd. Milking clusters from the GEA DairyMilk product line were developed to simplify your daily work with easy handling and promote milk flow and animal health with exclusive functions. GEA's quality-tested rubber liners and silicone liners complete the system: Long-lasting, durable and robust in performance, they enable ideal fit and high milking comfort while fulfilling high hygienic standards. For automated milking with the In-Liner-Everything system, GEA offers you a wide selection of special AMS liners.



DAIRYMILK M6900 - COW SENSORS

The decisive moment to improve heat detection and animal health management. From reliable animal identification all the way to animal monitoring, GEA offers you the most suitable cow sensors to support you in managing your herd. Improve fertility management with precise activity measurement day and night and get reliable information about eating habits and rest times. The variety of CowScout labels from the GEA DairyMilk product line show the appropriate time for insemination or alert you when a cow is restricted in its mobility. You immediately have the information available on your smartphone or PC, so that you can initiate needed measures quickly and conveniently. Optimize calving intervals, reduce treatment time and avoid milk losses thanks to a vital herd and GEA's cow sensors.



Precise data on each individual quarter — the M6850 provides real-time somatic cell count analysis for every cow during every milking session. It's the first somatic cell count system in the world to focus on each udder quarter individually during the entire milking process. At the first sign of an infected udder quarter or the early onset of sub-clinical mastitis, you're notified right away. That helps you minimize treatment time, and be sure the continuous health and productivity of your herd is kept on track.

Efficient, modern technology — GEA's DairyMilk M6850 sensor uses EPT (Electrical Permittivity Threshold) technology, a patented method to physically measure the somatic cell count in milk, generating a SCC category, with no chemical consumables or reagents. This state-of-the-art technology gives you real-time data for unmatched speed and efficiency – with no extra costs for reagents.

Precise analysis of milk from each individual quarter, at every milking session, throughout the entire period of milk flow gives you accurate SCC data to make fast, effective herd management actions.

Better management than ever — with the M6850's superior technology, you can analyze the somatic cell count in the milk from every udder quarter of every cow in your herd – completely automatically. The M6850 sensor not only identifies which cow needs attention, but also which udder quarter is affected. Such precision helps you optimize the health of your herd better than ever before. Boost your early detection capabilities so you can take fast, effective action.

Revolutionary SCC Detection

- Analyzes milk from individual quarters and provides data via a SCC category that relates to a SCC range.
- Monitors the milking session continuously in a flow-through process (no spot samples)
- Real-time data for every cow at every milking
- No chemical consumables or reagents are required
- Reliable data, flagging at-risk cows while minimizing false positive cows
- Allows for early detection and better overall udder health management



Now available as an option on new GEA DairyRobot R9500 box milking systems or GEA DairyProQ rotary systems. Existing installations can be easily upgraded to include the M6850 cell count sensor in the removeable milk service module.

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